

Martyr

A N O D E S

CATALOG

Al premium
SALT AND BRACKISH WATER

Mg fresh
FRESH WATER ONLY

Zn traditional
SALT WATER ONLY



PROTECT YOUR BOAT, RESPECT OUR WATERS

Protect your boat, **respect** our waters.

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Martyr

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Since the early 1900s, CMP Group has evolved from a small foundry into a global leader in sacrificial anode technology. With decades of expertise in non-ferrous metals and alloy development, Martyr Anodes is trusted worldwide for superior cathodic protection.

Commitment to Military-Grade Standards

Military Specifications (Mil-Spec) set rigorous standards for marine materials, ensuring performance, durability, and reliability in extreme conditions. These specifications define precise alloy compositions and manufacturing processes to maximize corrosion protection.

At Martyr, we adhere to these principles, using high-quality materials and stringent processes to deliver trusted, long-lasting protection in saltwater, brackish, and freshwater environments.



WHY CHOOSE MARTYR ANODES?



Unmatched Quality and Reliability

Every Martyr anode is pressure diecast and manufactured using an ISO 9001 quality management framework, ensuring precision, durability, and consistent performance.

Environmental Commitment

Martyr Aluminum Anodes provide a safer alternative to those traditional zinc anodes that may contain cadmium. Protect your vessel while preserving the waters you navigate.

Proven Performance

Martyr provides tailored corrosion protection and are designed to last longer and protect better in saltwater, brackish, and freshwater applications.



UNDERSTANDING CATHODIC PROTECTION

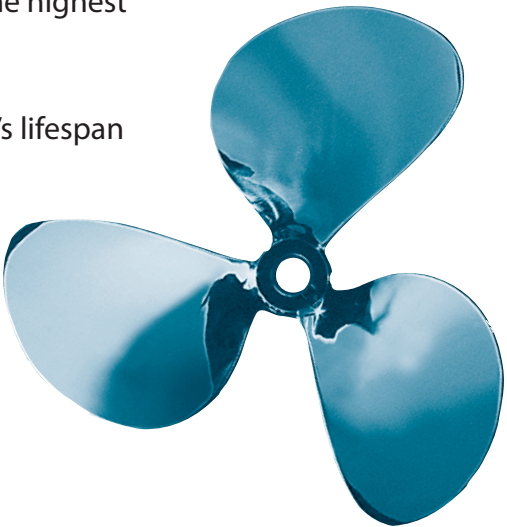
Corrosion is an inevitable challenge for any vessel exposed to water, where metals components deteriorate over time. Martyr sacrificial anodes protect critical vessel parts by corroding first, preventing costly damage.

Saltwater: Choose Aluminum or Zinc for optimal protection.

Brackish Water: Aluminum anodes provide premium performance.

Freshwater: Magnesium anodes deliver the highest voltage for unmatched protection.

Selecting the right alloy extends your vessel's lifespan and reduces overall maintenance costs.



HOW TO USE THIS CATALOG

To simplify alloy selection, our catalog follows a color-coded system: :

- Al ALUMINUM Alloy
- Mg MAGNESIUM Alloy
- Zn ZINC Alloy

Each alloy is engineered for specific water environments and meets stringent industry standards. With Martyr's easy-to-use system, finding the right anode has never been simpler.

Don't be fooled by claims that a single alloy will protect you in all water types. Martyr Anodes offer the right protection for every application.

Al premium

SALT AND BRACKISH WATER

Mg fresh

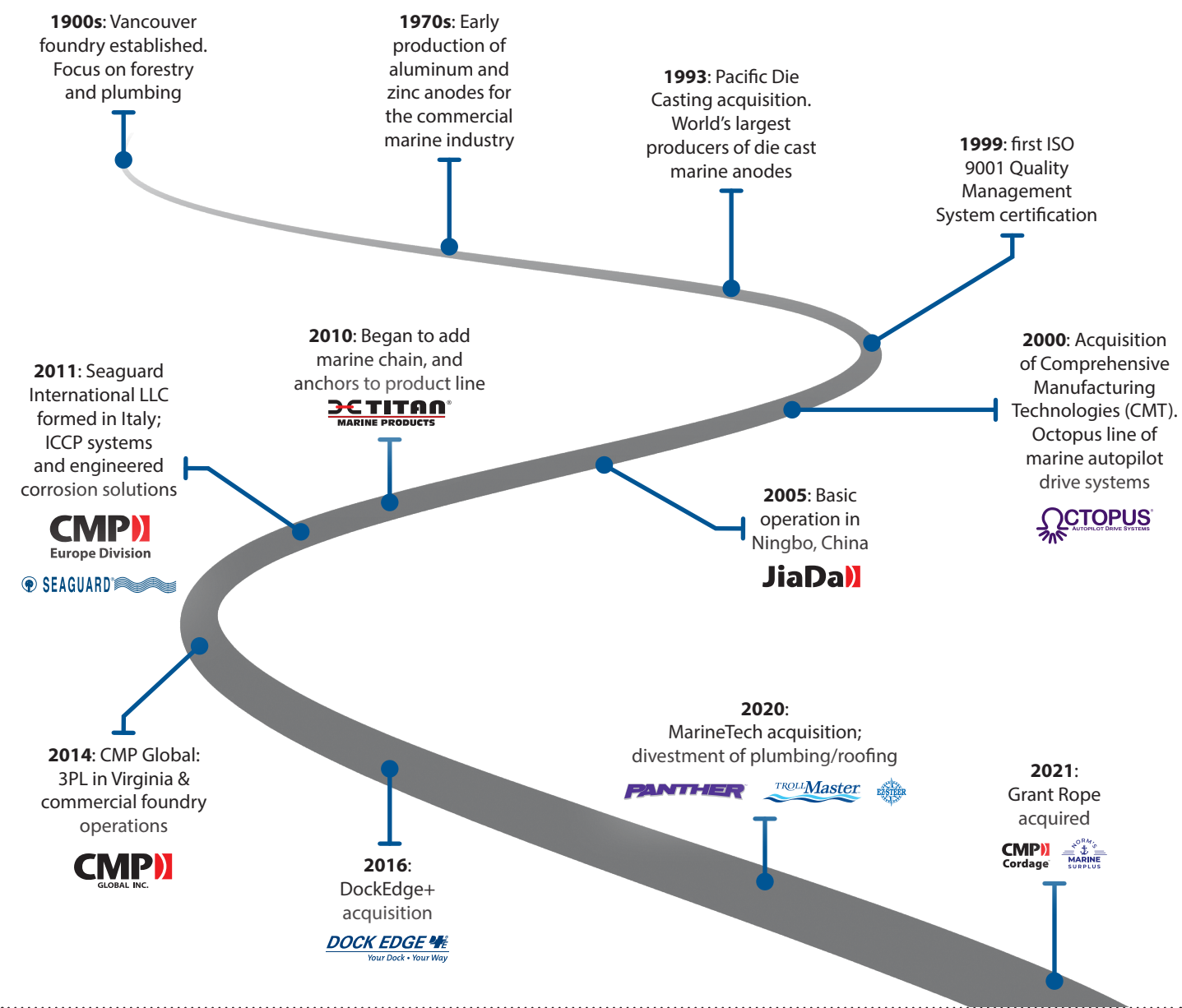
FRESH WATER ONLY

Zn traditional

SALT WATER ONLY

Drawing Legends:

L	W	H	D	OD	ID	T	THD
Length	Width	Height	Distance	Outside Diameter	Inside Diameter	Thickness	Thread



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We can provide a range of marketing materials to help promote our products.

Please email us with PID# at marketing@cmpgroup.net or order via our website: martyranodes.com

PID	DESCRIPTION
CMALUFACFLY	Aluminum Facts flyer (single page)
CMALUINFOFLY	Aluminum Facts flyer (double-sided)
CMANOLOCPOS	Martyr® "Anode location" poster
CM3ALLCARD	Martyr® 3-alloy card
03SL500030	Martyr® removable window sticker
03SL500106	Martyr® Plan-O-Gram brochure



MARTYR ANODE PLAN-O-GRAMS

Martyr™ Anode Plan-o-grams are designed to offer the most popular anodes including our top selling anode kits, a selection of shaft and rudder anodes and complimentary products in an easy merchandising option taking the guess work out of setting up an anode display.

These plan-o-grams are available in our **Al Premium** (Aluminum anodes), **Mg Fresh** (Magnesium anodes) assortments or a combination of those 2 alloys.

The Plan-o-gram Part ID would come with:

- Parts
- Header card
- Back up tags

Al premium

SALT AND BRACKISH WATER ♦

- Perform at least 5% better than Traditional Zinc anodes in saltwater
- Protect 50% longer than Traditional Zinc anodes
- Are environmentally friendly — made without the addition of cadmium, a toxic material found in some traditional zinc anodes
- Weigh 50% less than Traditional Zinc anodes
- Engineered for superior performance in Salt & Brackish water.
- The only anodes proven to be effective in Salt & Brackish water
- Results in considerable cost savings compared with Traditional Zinc anodes on commercial products.

Mg fresh

FRESH WATER ONLY ♦

- The only alloy proven to protect your boat in fresh water
- Fresh water *only*: Not recommended for use in salt or brackish water
- Are environmentally friendly — made without the addition of cadmium, a toxic material found in some traditional zinc anodes

Mercury™ Plan-o-grams:

- ALUMINUM ONLY PID: **CMMPOGA**
- MAGNESIUM ONLY PID: **CMMPOGM**
- COMBO PID: **CMMPOGAM**



Yamaha™ Plan-o-grams:

- ALUMINUM ONLY PID: **CMYPOGA**
- MAGNESIUM ONLY PID: **CMYPOGM**
- COMBO PID: **CMYPOGAM**



BRP™ Plan-o-grams:

- ALUMINUM ONLY PID: **CMBPOGA**
- MAGNESIUM ONLY PID: **CMBPOGM**
- COMBO PID: **CMBPOGAM**



Volvo™ Plan-o-grams:

- ALUMINUM ONLY PID: **CMVPOGA**
- MAGNESIUM ONLY PID: **CMVPOGM**
- COMBO PID: **CMVPOGAM**



To request our Plan-o-gram Brochure, email us at marketing@cmpgroup.net.



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Volvo 872793 290 Anode Kit	114	Yamaha Engine Anode 68t-11325-00	124	Cummins Anode With Plug	139	CMN1 Heavy - 219 X 84 X 25 Mm	152
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SHAFT AND
RUDDER ANODES



EASY INSTALLATION UNDERWATER.

Bolt retaining washers prevent the anode from falling off.

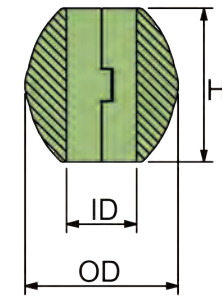
Choose from two of our stainless steel hardware options:



- Allen head w/ lock washer & bolt retaining washer



- Slotted head w/ lock washer & bolt retaining washer (add **S** to the PID)



CMX00-CMX09

- Interlocking halves

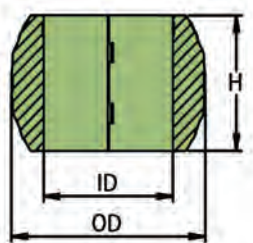


- Full shaft contact (100% CIRCULAR RADIUS)
- Extra alloy around fastener

STREAMLINED SHAFT ANODES: IMPERIAL

	PID	LB	KG		H	OD	ID	UPC
Al	CMX00A	0.126	0.098	mm	50	42	12	6 28309 24256 5
Zn	CMX00	0.525	0.238	in	1.95	1.64	0.5	6 28309 18277 9
Al	CMX01AL	0.31	0.14	mm	51	52	19	6 28309 12220 1
Mg	CMX01M	0.22	0.10					6 28309 12752 7
Zn	CMX01	0.85	0.38	in	2	2.04	0.75	6 28309 12771 8
Al	CMX02AL	0.34	0.15	mm	53	54	22.22	6 28309 10365 1
Mg	CMX02M	0.25	0.11					6 28309 12753 4
Zn	CMX02	0.95	0.43	in	2.08	2.12	0.875	6 28309 12772 5
Al	CMX03AL	0.36	0.16	mm	55	55	25	6 28309 10366 8
Mg	CMX03M	0.25	0.11					6 28309 12626 1
Zn	CMX03	1	0.45	in	2.15	2.16	1	6 28309 11534 0
Al	CMX04AL	0.43	0.19	mm	57	60	28.57	6 28309 10367 5
Mg	CMX04M	0.3	0.13					6 28309 12755 8
Zn	CMX04	1.16	0.526	in	2.25	2.36	1.125	6 28309 12773 2
Al	CMX05AL	0.46	0.208	mm	60	61	32	6 28309 10368 2
Mg	CMX05M	0.3	0.13					6 28309 12756 5
Zn	CMX05	1.18	0.535	in	2.35	2.42	1.25	6 28309 11535 7
Al	CMX05AAL	0.71	0.32	mm	62	68	32	6 28309 10369 9
Mg	CMX05AM	0.47	0.21					6 28309 24257 2
Zn	CMX05A	1.75	0.79	in	2.45	2.68	1.25	6 28309 24386 9
Al	CMX06AL	0.58	0.263	mm	60	67	34.92	6 28309 10370 5
Mg	CMX06M	0.38	0.17					6 28309 12757 2
Zn	CMX06	1.50	0.680	in	2.35	2.66	1.375	6 28309 12774 9
Zn	CMX0625	0.70	0.32	mm in	50.8 2	48.76 1.92	15.87 0.625	6 28309 15714 2
Al	CMX07AL	0.66	0.299	mm	63	70	38	6 28309 12758 9
Mg	CMX07M	0.42	0.19					6 28309 12775 6
Zn	CMX07	1.70	0.771	in	2.5	2.78	1.5	6 28309 10372 9
Al	CMX08AL	0.95	0.43	mm	73	82	44	6 28309 12759 6
Mg	CMX08M	0.64	0.29					6 28309 12776 3
Zn	CMX08	2.4	1.09	in	2.75	3.25	1.75	6 28309 10373 6

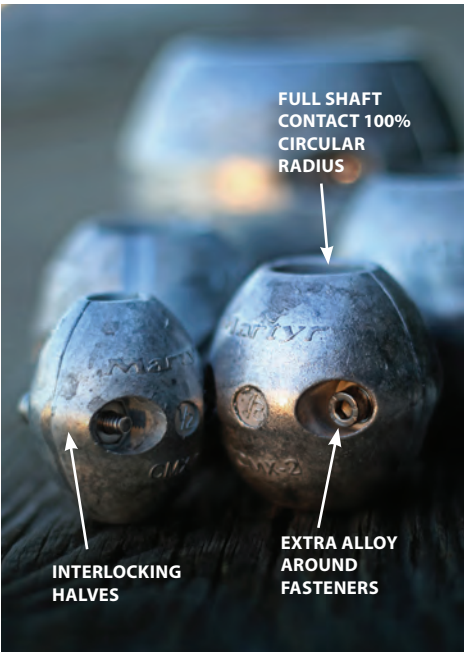
	PID	LB	KG		H	OD	ID	UPC
Al	CMX09AL	1.17	0.53	mm	73	82	51	6 28309 12760 2
Mg	CMX09M	0.80	0.36					6 28309 12777 0
Zn	CMX09	2.97	1.35	in	2.9	3.6	2	6 28309 10374 3
Al	CMX10AL	2.464	1.117	mm	95	106.1	57	6 28309 12761 9
Mg	CMX10M	1.608	0.729					6 28309 22963 4
Zn	CMX10	6.214	2.818	in	3.75	4.18	2.25	6 28309 10375 0
Al	CMX11AL	2.142	0.971	mm	95	106.1	63	6 28309 12762 6
Mg	CMX11M	1.404	0.637					6 28309 19129 0
Zn	CMX11	5.382	2.441	in	3.75	4.18	2.5	6 28309 10376 7
Al	CMX12AL	2.996	1.359	mm	92.07	121.9	70	6 28309 12763 3
Mg	CMX12M	1.964	0.891					6 28309 24387 6
Zn	CMX12	7.539	3.420	in	3.625	4.8	2.75	6 28309 10377 4
Al	CMX13AL	2.665	1.209	mm	92.07	121.9	76	6 28309 12764 0
Mg	CMX13M	1.752	0.795					6 28309 24388 3
Zn	CMX13	6.673	3.027	in	3.625	4.8	3	6 28309 10378 1
Mg	CMX14M	1.88	0.86	mm	106	122	83	6 28309 23835 3
Zn	CMX14Z	7.21	3.27	in	4.17	4.8	3.25	6 28309 23836 0
Al	CMX15AL	3.642	1.652	mm	96	141	89	6 28309 17061 5
Mg	CMX15M	2.372	1.076					6 28309 24389 0
Zn	CMX15	9.211	4.178	in	3.78	5.55	3.5	6 28309 12232 4
Al	CMX17AL	3.51	1.59	mm	89	152.4	101.7	6 28309 17577 1
Zn	CMX17	8.91	4.04	in	3.5	6	4.005	6 28309 12223 2
Al	CMX18AL	4.859	2.204	mm	89	171.4	114	6 28309 17579 5
Zn	CMX18	12.420	5.634	in	3.5	6.75	4.5	6 28309 12793 0
Al	CMX19AL	3.648	1.655	mm	89	171	127	6 28309 17580 1
Zn	CMX19	9.270	4.205	in	3.5	6.75	5	6 28309 12794 7
Al	CMX20AL	6.230	2.826	mm	89	198	140	6 28309 23837 7
Zn	CMX20	15.957	7.238	in	3.5	7.8	5.5	6 28309 12795 4
Al	CMX21AL	4.80	2.18	mm	89	198	152	6 28309 17582 5
Zn	CMX21	12.00	5.44	in	3.5	7.8	6	6 28309 12796 1

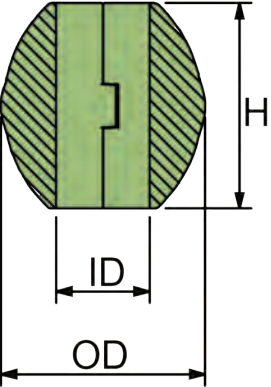


CMX10-CMX21

THE WORLD'S BEST SHAFT ANODE DESIGN:

- Fit & longevity
- Easy installation underwater: bolt retaining washers prevent the anode from falling off





CMX00-CMX09

- Interlocking halves

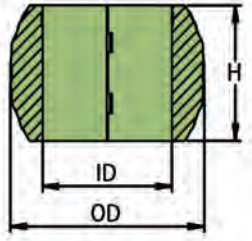


- Full shaft contact (100% CIRCULAR RADIUS)
- Extra alloy around fastener

STREAMLINED SHAFT ANODES: METRIC

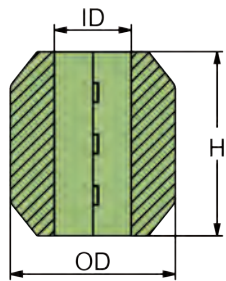
	PID	LB	KG		H	OD	ID	UPC
Zn	CMXM20Z	0.73	0.33	mm	48	51.2	20	6 28309 23862 9
				in	1.89	2.02	0.79	
Al	CMX22A	0.279	0.127	mm	48	51.2	22	6 28309 23840 7
Zn	CMX22Z	0.685	0.311	in	1.89	2.01	0.86	6 28309 23842 1
Al	CMX25AL	0.480	0.217	mm	55	61	25	6 28309 12765 7
Mg	CMX25M	0.312	0.141					6 28309 24394 4
				in	2.17	2.40	1	
Zn	CMX25	1.216	0.551					6 28309 10379 8
				mm	56	61	28	
Zn	CMX28	1.28	0.58	in	2.20	2.40	1.10	6 28309 23845 2
Al	CMX30AL	0.486	0.220	mm	61	61	30	6 28309 12766 4
Mg	CMX30M	0.316	0.143					6 28309 12778 7
				in	2.40	2.40	1.18	
Zn	CMX30	1.228	0.557					6 28309 10380 4
Al	CMX34AL	0.68	0.31	mm	65	70	34	6 28309 21521 7
				in	2.60	2.75	1.34	
Al	CMX35AL	0.630	0.285	mm	65	70	35	6 28309 12767 1
Mg	CMX35M	0.410	0.186					6 28309 12779 4
				in	2.62	2.75	1.38	
Zn	CMX35	1.610	0.730					6 28309 10381 1
Al	CMX40AL	1.222	0.554	mm	73	84	40	6 28309 12768 8
Mg	CMX40M	0.784	0.355					6 28309 12780 0
				in	2.87	3.30	1.57	
Zn	CMX40	3.152	1.429					6 28309 10382 8
Al	CMX45AL	1.082	0.490	mm	73	84	45	6 28309 12769 5
Mg	CMX45M	0.694	0.314					6 28309 12781 7
				in	2.87	3.30	1.77	
Zn	CMX45	2.782	1.262					6 28309 11530 2
Al	CMX50AL	0.924	0.419	mm	73	84	50	6 28309 12770 1
Mg	CMX50M	0.594	0.269					6 28309 12782 4
				in	2.87	3.30	2	
Zn	CMX50	2.370	1.075					6 28309 10383 5
Al	CMX55AL	2.41	1.09	mm	90	105	55	6 28309 19282 2
Zn	CMX55	6.03	2.73	in	3.54	4.13	2.17	6 28309 12821 0
Al	CMX60A	2.342	1.062	mm	95.25	106.2	60	6 28309 19335 5
Zn	CMX60	5.882	2.668	in	3.75	4.18	2.36	6 28309 12580 6

	PID	LB	KG		H	OD	ID	UPC
Al	CMX65A	3.13	1.42	mm	90	120	65	6 28309 19336 2
Zn	CMX65	7.89	3.58	in	3.54	4.72	2.56	6 28309 12822 7
Al	CMX70A	3.046	1.382	mm	100	120	70	6 28309 19337 9
Zn	CMX70	7.681	3.484	in	3.94	4.72	2.76	6 28309 12823 4
Al	CMX75A	3.5	1.58					6 28309 19338 6
				mm	100	125	75	
Mg	CMX75M	2.3	1.04					6 28309 19346 1
				in	3.94	4.92	2.95	
Zn	CMX75	8.9	4.03					6 28309 12824 1
Al	CMX80A	3.65	1.65	mm	100	130	80	6 28309 19340 9
Zn	CMX80	9.18	4.16	in	3.94	5.12	3.15	6 28309 12825 8
Al	CMX85A	2.66	1.21	mm	106	122	85	6 28309 19339 3
Zn	CMX85Z	6.70	3.04	in	4.17	4.80	3.34	6 28309 23846 9
Al	CMX90A	4.32	1.96	mm	110	144	90	6 28309 19341 6
Zn	CMX90	10.84	4.92	in	4.33	5.67	3.54	6 28309 12827 2
Zn	CMX95Z	9.709	4.404	mm	110	144	95	6 28309 23847 6
				in	4.33	5.67	3.74	
Al	CMX100AL	4.47	2.03	mm	100	150	100	6 28309 19243 3
Zn	CMX100	11.3	5.12	in	3.94	5.83	3.93	6 28309 12829 6
Zn	CMX110Z	28.79	13.06	mm	160	180	110	6 28309 23819 3
				in	6.30	7.09	4.33	
Zn	CMX115Z	27.47	12.46	mm	160	180	115	6 28309 12832 6
				in	6.30	7.09	4.53	
Zn	CMX120Z	24.048	10.908	mm	160	180	120	6 28309 23827 8
				in	6.30	7.09	4.72	
Zn	CMX125Z	21.832	9.903	mm	160	180	125	6 28309 23833 9
				in	6.30	7.09	4.92	



CMX55-CMX125

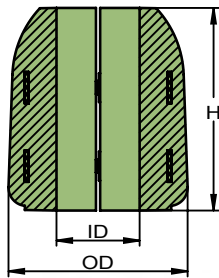




INTERLOCKING HALVES

THE WORLD'S BEST SHAFT ANODE DESIGN:

- Easy installation underwater: bolt retaining washers prevent the anode from falling off
- Interlocking halves
- Fit & longevity



HEAVY DUTY STREAMLINED SHAFT ANODES

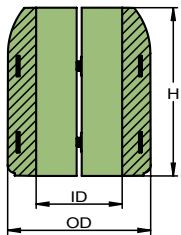
	PID	LB	KG		H	OD	ID	UPC
Al	CMX09HDA	3.99	1.81	mm	120	106	51	6 28309 26582 3
				in	4.72	4.17	2.01	
Al	CMX11HDA	3.42	1.55	mm	120	107.5	64	6 28309 26584 7
Zn	CMX11HDZ	8.64	3.92	in	4.72	4.23	2.52	6 28309 26573 1
Zn	CMX12HDZ	12.34	5.6	mm	130	122.8	70	6 28309 26574 8
				in	5.12	4.83	2.75	
Zn	CMX13HDZ	11.04	5.01	mm	130	122.8	76	6 28309 26575 5
				in	5.12	4.83	2.99	

CLAMP SHAFT ANODES: IMPERIAL

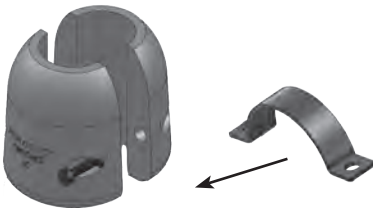
	PID	LB	KG		H	OD	ID	UPC
Al	CMXC01A	0.677	0.307	mm	65	56	19	6 28309 18009 6
Zn	CMXC01Z	1.647	0.747	in	2.54	2.19	0.75	6 28309 17485 9
Al	CMXC02A	0.646	0.293	mm	65	56	22	6 28309 18010 2
Zn	CMXC02Z	1.567	0.711	in	2.54	2.19	0.87	6 28309 17488 0
Al	CMXC03A	0.606	0.275	mm	65	56	25	6 28309 18011 9
Zn	CMXC03Z	1.461	0.663	in	2.54	2.19	1	6 28309 17491 0
Al	CMXC04A	0.553	0.251	mm	65	56	29	6 28309 18012 6
Zn	CMXC04Z	1.325	0.601	in	2.54	2.19	1.12	6 28309 17494 1
Al	CMXC05A	1.113	0.505	mm	78	70	32	6 28309 18013 3
Zn	CMXC05Z	2.634	1.195	in	3.05	2.7	1.25	6 28309 17497 2
Zn	CMXC06Z	2.440	1.107	mm	78	68.5	35	6 28309 17500 9
				in	3.05	2.697	1.37	
Al	CMXC07A	1.003	0.455	mm	78	68.5	38	6 28309 18015 7
Zn	CMXC07Z	2.352	1.067	in	3.05	2.697	1.5	6 28309 17503 0
Al	CMXC08A	2.244	1.020	mm	100	85	45	6 28309 18016 4
Zn	CMXC08Z	5.548	2.522	in	3.92	3.33	1.75	6 28309 17506 1
Al	CMXC09A	1.976	0.898	mm	100	85	51	6 28309 18017 1
Zn	CMXC09Z	4.844	2.202	in	3.92	3.33	2	6 28309 17509 2

CLAMP SHAFT ANODES: METRIC

	PID	LB	KG		H	OD	ID	UPC
Al	CMXC25A	0.606	0.275	mm	65	56	25	6 28309 18018 8
Zn	CMXC25Z	1.461	0.663	in	2.5	2.2	1	6 28309 17512 2
Al	CMXC30A	0.529	0.240	mm	65	56	30	6 28309 18019 5
Zn	CMXC30Z	1.269	0.576	in	2.5	2.2	1.19	6 28309 17515 3
Al	CMXC35A	1.03	0.470	mm	78	69	35	6 28309 18020 1
Zn	CMXC35Z	2.42	1.10	in	3	2.74	1.37	6 28309 17518 4
Al	CMXC40A	0.950	0.431	mm	78	69	40	6 28309 18021 8
Zn	CMXC40Z	2.215	1.005	in	3	2.74	1.58	6 28309 17521 4
Al	CMXC45A	2.218	1.008	mm	100	85	45	6 28309 18022 5
Zn	CMXC45Z	5.474	2.488	in	4	3.33	1.75	6 28309 17524 5
Al	CMXC50A	2.011	0.914	mm	100	85	50	6 28309 18023 2
Zn	CMXC50Z	4.941	2.246	in	4	3.33	2	6 28309 17527 6
Al	CMXC60A	1.522	0.692	mm	100	85	60	6 28309 18024 9
Zn	CMXC60Z	3.665	1.666	in	4	3.33	2.33	6 28309 17530 6
Al	CMXC70A	2.64	1.19	mm	96	113	70	6 28309 18025 6
Zn	CMXC70Z	6.54	2.96	in	3.75	4.43	2.75	6 28309 17533 7



COMES WITH SLOTTED HEAD WITH LOCK WASHER & BOLT RETAINING WASHER.



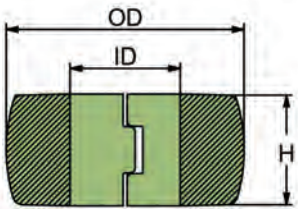
INTERNAL STEEL CLAMP INSERT HOLDS THE ANODE COMPLETELY TIGHT TO THE SHAFT



ENGINEERED TO ENSURE COMPLETE SHAFT CONTACT:

- Clamp insert ensures tight fit to shaft for duration of life
- Stainless steel hardware and lock washers included
- Bolt retaining washers prevent the anode from falling off – easy installation underwater





EASY INSTALLATION UNDERWATER.

Bolt retaining washers prevent the anode from falling off.

Choose from two of our stainless steel hardware options:

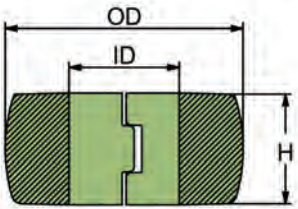
- Allen head w/ lock washer & bolt retaining washer
- Slotted head w/ lock washer & bolt retaining washer (add **S** to the PID)

- Full shaft contact: 100% circular radius
- Interlocking halves
- Extra alloy around fastener



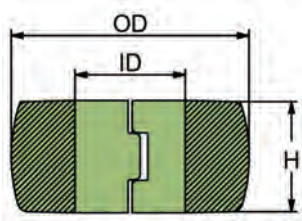
LIMITED CLEARANCE SHAFT ANODES: IMPERIAL

	PID	LB	KG		H	OD	ID	UPC
Al	CMC01AL	0.319	0.145	mm	25.4	59.94	19.05	6 28309 19154 2
Mg	CMC01M	0.211	0.096					6 28309 24302 9
Zn	CMC01	0.793	0.36	in	1	2.36	0.75	6 28309 10303 3
Al	CMC02AL	0.302	0.137	mm	25.4	59.94	22.22	6 28309 19155 9
Mg	CMC02M	0.2	0.091					6 28309 24303 6
Zn	CMC02	0.749	0.34	in	1	2.36	0.875	6 28309 10304 0
Al	CMC03AL	0.525	0.238	mm	31.75	68.58	25.4	6 28309 17058 5
Mg	CMC03M	0.355	0.161					6 28309 15991 7
Zn	CMC03	1.272	0.577	in	1.25	2.7	1	6 28309 10305 7
Al	CMC04AL	0.509	0.231	mm	31.75	68.58	28.57	6 28309 19156 6
Mg	CMC04M	0.344	0.156					6 28309 24304 3
Zn	CMC04	1.232	0.559	in	1.25	2.7	1.125	6 28309 10306 4
Al	CMC05AL	0.475	0.215	mm	31.75	68.58	31.75	6 28309 17059 2
Mg	CMC05M	0.325	0.147					6 28309 15992 4
Zn	CMC05	1.14	0.517	in	1.25	2.7	1.25	6 28309 10307 1
Al	CMC06AL	0.699	0.317	mm	31.75	81.02	34.92	6 28309 17060 8
Mg	CMC06M	0.467	0.212					6 28309 15993 1
Zn	CMC06	1.713	0.777	in	1.25	3.19	1.375	6 28309 10308 8
Al	CMC07AL	0.694	0.315	mm	31.75	81.02	38.1	6 28309 19157 3
Mg	CMC07M	0.461	0.209					6 28309 22977 1
Zn	CMC07	1.713	0.777	in	1.25	3.19	1.5	6 28309 10309 5
Al	CMC08AL	1.036	0.470	mm	34.92	93.98	44.45	6 28309 19158 0
Mg	CMC08M	0.679	0.308					6 28309 24305 0
Zn	CMC08Z	2.606	1.182	in	1.375	3.7	1.75	6 28309 10310 1
Al	CMC09AL	0.875	0.397	mm	34.92	93.98	50.8	6 28309 10312 5
Zn	CMC09	2.176	0.987	in	1.375	3.7	2	6 28309 10311 8



	PID	LB	KG		H	OD	ID	UPC
Al	CMC09AAL	0.767	0.348	mm	34.92	93.98	57.15	6 28309 19160 3
Zn	CMC09A	1.9	0.862	in	1.375	3.7	2.25	6 28309 19159 7
Al	CMC12AL	2.16	0.98	mm	38.1	132.08	63.5	6 28309 10314 9
Zn	CMC12	5.489	2.49	in	1.5	5.2	2.5	6 28309 10313 2
Al	CMC12AAL	2.015	0.914	mm	38.1	132.08	69.85	6 28309 19162 7
Zn	CMC12A	5.084	2.306	in	1.5	5.2	2.75	6 28309 19161 0
Al	CMC13AL	1.852	0.84	mm	38.1	132.08	76.2	6 28309 19163 4
Zn	CMC13	4.691	2.128	in	1.5	5.2	3	6 28309 10315 6
Al	CMC14AL	3.393	1.539	mm	38.1	172.72	88.9	6 28309 19164 1
Zn	CMC14	8.659	3.928	in	1.5	6.8	3.5	6 28309 10316 3
Al	CMC15AL	2.98	1.354	mm	38.1	172.72	101.6	6 28309 19165 8
Zn	CMC15	7.59	3.445	in	1.5	6.8	4.0	6 28309 10317 0





LIMITED CLEARANCE SHAFT ANODES: METRIC

	PID	LB	KG		H	OD	ID	UPC
Al	CMC20AL	0.328	0.149	mm	25.4	60	20	6 28309 18987 7
Zn	CMC20	0.818	0.371	in	1	2.36	0.79	6 28309 11533 3
Al	CMC25AL	0.529	0.240	mm	31.75	68.7	25	6 28309 18989 1
Zn	CMC25	1.285	0.583	in	1.25	2.7	0.98	6 28309 11524 1
Al	CMC30AL	0.496	0.225	mm	31.75	68.7	30	6 28309 18988 4
Mg	CMC30M	0.337	0.153					6 28309 18998 3
Zn	CMC30	1.199	0.544	in	1.25	2.7	1.18	6 28309 11525 8
Al	CMC35AL	0.696	0.316	mm	31.75	81	35	6 28309 19166 5
Mg	CMC35M	0.465	0.211					6 28309 24315 9
Zn	CMC35	1.711	0.776	in	1.25	3.19	1.37	6 28309 11526 5
Al	CMC40AL	0.672	0.305	mm	31.75	81	40	6 28309 19167 2
Zn	CMC40	1.655	0.751	in	1.25	3.19	1.57	6 28309 11527 2
Mg	CMC45M	0.646	0.293	mm	34.925	94	45	6 28309 24317 3
Zn	CMC45	2.475	1.123	in	1.375	3.7	1.77	6 28309 11528 9
Al	CMC50A	0.908	0.412	mm	34.925	94	50	6 28309 24193 3
Mg	CMC50M	0.597	0.271					6 28309 24319 7
Zn	CMC50	2.271	1.030	in	1.375	3.7	1.97	6 28309 11529 6
Zn	CMC60	3.439	1.560	mm in	27.5 1.08	123.5 4.86	60 2.36	6 28309 12834 0
Zn	CMC65Z	3.805	1.726	mm in	29 1.14	130 5.118	65 2.56	6 28309 23582 6
Zn	CMC70	3.728	1.691	mm in	27.5 1.08	132 5.19	70 2.75	6 28309 12836 4
Zn	CMC75	4.149	1.882	mm in	27.5 1.08	138 5.43	75 2.95	6 28309 12837 1
Zn	CMC80	4.16	1.887	mm in	27.5 1.08	143 5.63	80 3.15	6 28309 12838 8
Mg	CMC85M	1.763	0.800	mm in	35 1.37	160 6.29	85 3.35	6 28309 23584 0
Zn	CMC90	9.074	4.116	mm in	38 1.49	174 6.85	90 3.54	6 28309 12840 1

EASY INSTALLATION UNDERWATER.

Bolt retaining washers prevent the anode from falling off.

Choose from two of our stainless steel hardware options:



• Allen head with lock washer & bolt retaining washer

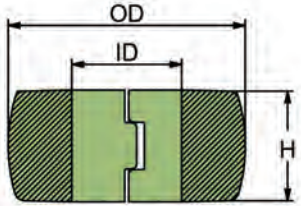


• Slotted head with lock washer & bolt retaining washer (add S to the PID)

	PID	LB	KG		H	OD	ID	UPC
Al	CMC95A	3.637	1.650	mm	38	174	95	6 28309 23586 4
Mg	CMC95M	2.319	1.052					6 28309 23587 1
Zn	CMC95Z	9.180	4.164	in	1.49	6.85	3.74	6 28309 23588 8
Zn	CMC100	9.951	4.514	mm in	38 1.49	184 7.24	100 3.94	6 28309 12842 5
Zn	CMC120	14.929	6.772	mm in	37.5 1.47	223 8.78	120 4.72	6 28309 12846 3

EURO STYLE LIMITED CLEARANCE SHAFT ANODES

	PID	LB	KG		H	OD	ID	UPC
Al	CMC22EUROA	0.196	0.089	mm	15.5	60	22	6 28309 19459 8
Zn	CMC22EURO	0.496	0.225	in	0.61	2.36	0.86	6 28309 16000 5
Al	CMC25EUROA	0.211	0.096	mm	15.5	60	25	6 28309 19460 4
Mg	CMC25EUROM	0.149	0.068					6 28309 21217 9
Zn	CMC25EURO	0.485	0.22	in	0.61	2.36	0.98	6 28309 16001 2
Al	CMC30EUROA	0.194	0.088	mm	15.5	60	30	6 28309 19461 1
Mg	CMC30EUROM	0.136	0.062					6 28309 21033 5
Zn	CMC30EURO	0.441	0.2	in	0.61	2.36	1.18	6 28309 16002 9
Al	CMC35EUROA	0.33	0.15	mm	17.6	74	35	6 28309 19462 8
Zn	CMC35EURO	0.793	0.36	in	0.69	2.91	1.37	6 28309 16003 6
Al	CMC40EUROA	0.299	0.136	mm	17.6	74	40	6 28309 19463 5
Mg	CMC40EUROM	0.203	0.092					6 28309 21037 3
Zn	CMC40EURO	0.705	0.32	in	0.69	2.91	1.57	6 28309 16004 3
Al	CMC45EUROA	0.344	0.156	mm	18	82	45	6 28309 19464 2
Zn	CMC45EURO	0.864	0.392	in	0.71	3.23	1.77	6 28309 16005 0
Al	CMC50EUROA	0.33	0.15	mm	18	82	50	6 28309 19465 9
Zn	CMC50EURO	0.793	0.36	in	0.71	3.23	1.97	6 28309 16006 7

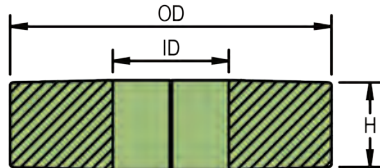


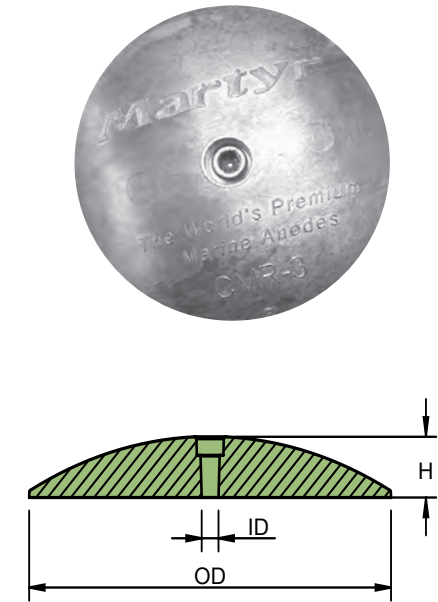
THIN EURO STYLE COLLAR ANODES.

Easy installation underwater. Bolt retaining washers prevent the anode from falling off.



Comes with allen head with lock washer and bolt retaining washer





RUDDER ANODES ARE SOLD IN PAIRS, WITH STAINLESS STEEL BOLT AND NUT.

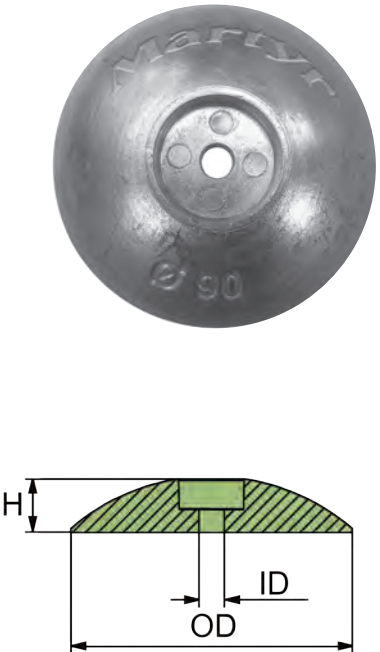
- Easy installation underwater
- Bolt retaining washers prevent the anode from falling off

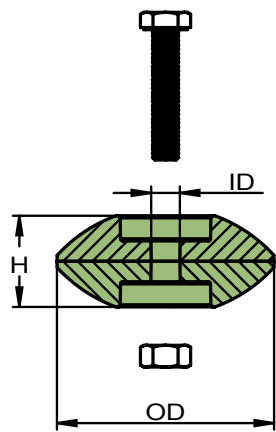
RUDDER/TRIM TAB ANODES

	PID	LB	KG		H	OD	ID	UPC
Al	CMR01AL	0.121	0.055	mm	6	47	5	6 28309 12783 1
Mg	CMR01M	0.081	0.037					6 28309 12787 9
Zn	CMR01	0.293	0.133	in	0.35	1.87	0.2	6 28309 10350 7
Al	CMR02AL	0.377	0.171	mm	12	71	7	6 28309 12784 8
Mg	CMR02M	0.249	0.113					6 28309 11536 4
Zn	CMR02	0.939	0.426	in	0.5	2.81	0.28	6 28309 10352 1
Al	CMR03AL	0.643	0.292	mm	12	95	9	6 28309 12785 5
Mg	CMR03M	0.425	0.193					6 28309 12788 6
Zn	CMR03	1.602	0.727	in	0.5	3.75	0.34	6 28309 10354 5
Al	CMR04AL	1.349	0.612	mm	16	127	9	6 28309 12786 2
Mg	CMR04M	0.875	0.397					6 28309 12791 6
Zn	CMR04	3.432	1.557	in	0.65	5	0.34	6 28309 10355 2
Al	CMR05AL	1.933	0.877	mm	22	130	9.5	6 28309 18272 4
Mg	CMR05M	1.250	0.567					6 28309 12792 3
Zn	CMR05	4.936	2.239	in	0.87	5.12	0.37	6 28309 10356 9
Al	CMR07AL	3.653	1.657	mm	23	175	8	6 28309 22976 4
Mg	CMR07M	2.484	1.127					6 28309 23317 4
Zn	CMR07	9.385	4.257	in	0.87	6.87	0.32	6 28309 10357 6

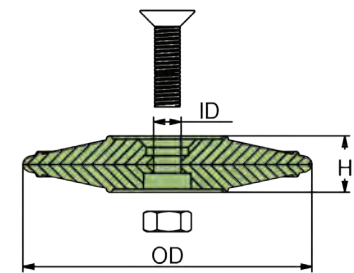
EURO STYLE RUDDER/TRIM TAB ANODES

	PID	LB	KG		H	OD	ID	UPC
Al	CMF50A	0.06	0.03	mm	11	50	7	6 28309 19263 1
Mg	CMF50M	0.04	0.02					6 28309 21190 5
Zn	CMF50Z	0.17	0.08	in	0.41	2	0.26	6 28309 17468 2
Al	CMF70A	0.156	0.071	mm	13	70	9	6 28309 19264 8
Mg	CMF70M	0.101	0.046					6 28309 21191 2
Zn	CMF70Z	0.399	0.181	in	0.5	2.75	0.35	6 28309 17470 5
Al	CMF90A	0.361	0.164	mm	17	90	9	6 28309 19265 5
Mg	CMF90M	0.231	0.105					6 28309 21192 9
Zn	CMF90Z	0.915	0.415	in	0.66	3.5	0.35	6 28309 17472 9
Al	CMF110A	0.568	0.258	mm	19	110	11	6 28309 19261 7
Mg	CMF110M	0.363	0.165					6 28309 21189 9
Zn	CMF110Z	1.439	0.653	in	0.75	4.33	0.42	6 28309 17462 0
Al	CMF125A	0.804	0.365	mm	21	125	11	6 28309 19262 4
Mg	CMF125M	0.509	0.231					6 28309 23234 4
Zn	CMF125Z	2.098	0.952	in	0.83	5	0.45	6 28309 17464 4
Al	CMF140A	1.300	0.590	mm	26	140	13	6 28309 21030 4
Mg	CMF140M	0.815	0.370					6 28309 23235 1
Zn	CMF140Z	3.395	1.540	in	1	5.5	0.5	6 28309 17466 8
Al	CMF190A	2.502	1.135	mm	29	190	11	6 28309 24206 0
Zn	CMF190Z	6.525	2.960	in	1.14	7.5	0.43	6 28309 24127 8





SOLD AS
TWO HALVES,
ASSEMBLED WITH
A ZIPTIE



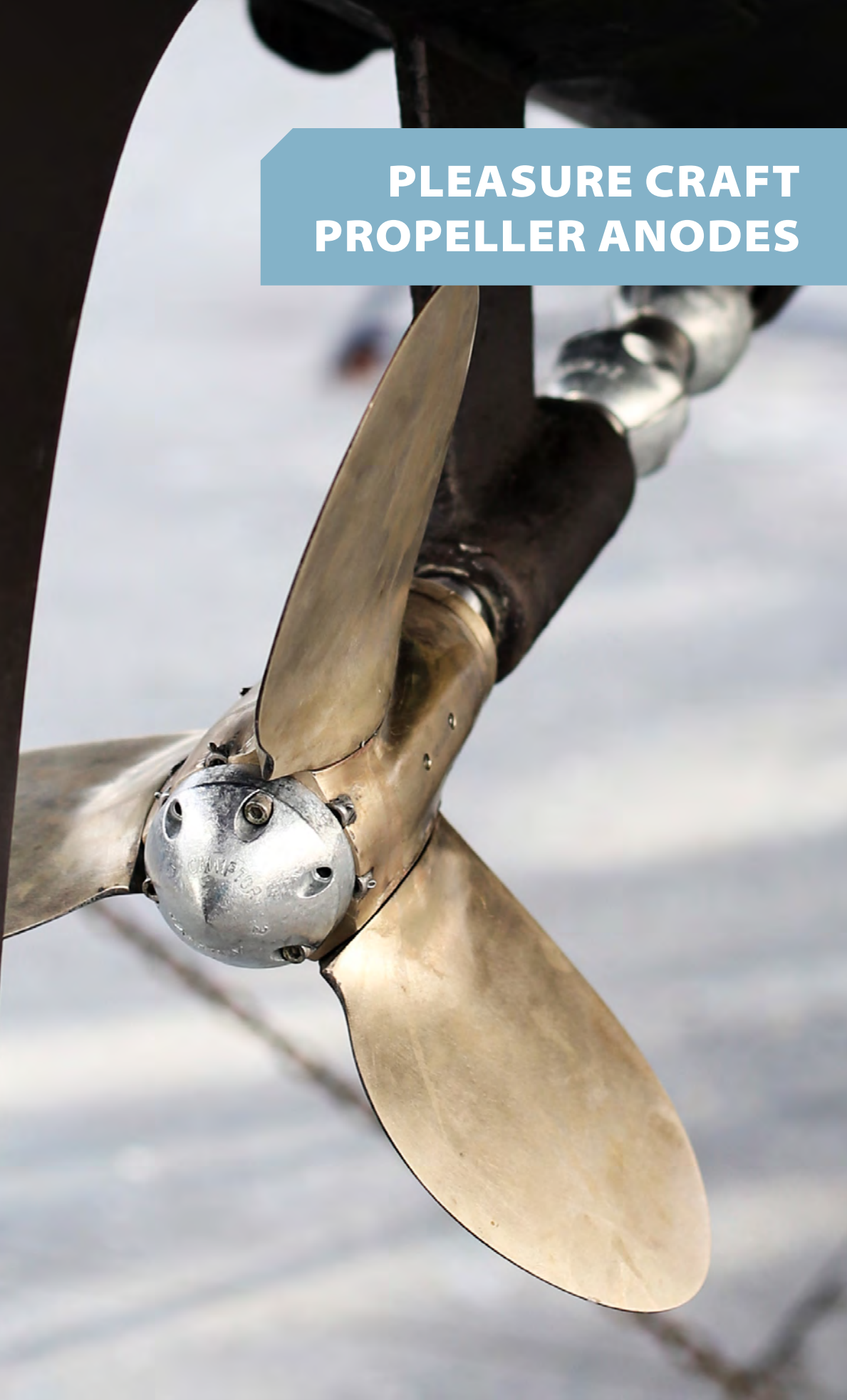
EURO STYLE RUDDER/TRIM TAB ANODES

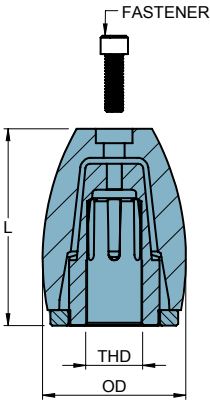
	PID	LB	KG		H	OD	ID	UPC
Al	CMF50CA	0.161	0.073	mm	22	50	7	6 28309 24672 3
Zn	CMF50CZ	0.368	0.167	in	0.82	2	0.26	6 28309 24658 7
Al	CMF70CA	0.368	0.167	mm	26	70	9	6 28309 24673 0
Mg	CMF70CM	0.258	0.117					6 28309 24689 1
Zn	CMF70CZ	0.853	0.387	in	1.02	2.76	0.35	6 28309 24659 4
Al	CMF90CA	0.785	0.356	mm	34	90	9	6 28309 24674 7
Mg	CMF90CM	0.524	0.238					6 28309 24690 7
Zn	CMF90CZ	1.891	0.858	in	1.33	3.54	0.35	6 28309 24660 0
Al	CMF110CA	1.208	0.548	mm	38	110	11	6 28309 26004 0
Zn	CMF110CZ	2.949	1.338	in	1.5	4.33	0.42	6 28309 24679 2
Al	CMF125CA	1.693	0.768	mm	42	125	11	6 28309 24666 2
Zn	CMF125CZ	4.321	1.960	in	1.66	5	0.45	6 28309 24654 9
Al	CMF140CA	2.780	1.261	mm	52	140	13	6 28309 26005 7
Zn	CMF140CZ	6.969	3.161	in	2	5.51	0.5	6 28309 25981 5

SPANISH STYLE RUDDER/TRIM TAB ANODES

	PID	LB	KG		H	OD	ID	UPC
Zn	CMF70SPZ	0.494	0.224	mm	15	70	8.5	6 28309 23627 4
				in	0.59	2.75	0.33	
Zn	CMF90SPZ	0.987	0.448	mm	17.4	90	8.5	6 28309 23630 4
				in	0.68	3.54	0.33	

PLEASURE CRAFT
PROPELLER ANODES



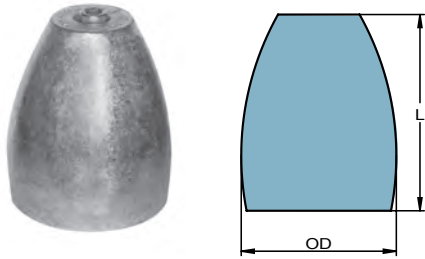


COMPLETE PROP NUT ANODES
INCLUDES INSERT & HARDWARE

TYPE	PID	LB	KG	SHAFT	L	OD	THD	FASTENER	UPC
Al	CMPNAAC13	0.203	0.092	mm	19	38	32		6 28309 12078 8
Mg	A CMPNAMC13	0.178	0.081				1/2"-13 UNC	1/4- 20 x 1/2	6 28309 11511 1
Zn	CMPNAZC13	0.339	0.154	in	0.75	1.5	1.25		6 28309 10824 3
Al	CMPNBAC11	0.434	0.197	mm	22	56	41		6 28309 12349 9
Mg	B CMPNBMC11	0.370	0.168				5/8"-11 UNC	1/4- 20 x 1/2	6 28309 11342 1
Zn	CMPNBZC11	0.756	0.343	in	0.87	2.2	1.65		6 28309 10828 1
Al	CMPNCAC10	0.871	0.395	mm	25	74	48		6 28309 12211 9
Mg	C CMPNCMC10	0.707	0.321				3/4"-10 UNC	5/16- 18 x 1	6 28309 11344 5
Zn	CMPNCZC10	1.558	0.707	in	1	2.9	2		6 28309 10831 1
Al	CMPNCAF16	0.871	0.395	mm	29	74	48		6 28309 12373 4
Mg	C CMPNCMF16	0.707	0.321				3/4"-16 UNF	5/16- 18 x 1	6 28309 11345 2
Zn	CMPNCZF16	1.558	0.707	in	1.12	2.9	2		6 28309 10832 8
Al	CMPNDAC09	1.155	0.524	mm	32	78	54		6 28309 12212 6
Zn	D CMPNDZC09	2.178	0.988	in	1.25	3.06	2.3		6 28309 10835 9
Al	D CMPNDAF14	1.159	0.526	mm	32	78	54		6 28309 12606 3
Zn	D CMPNDZF14	2.182	0.990	in	1.25	3.06	2.3		6 28309 10836 6
Al	CMPNEAC08	1.55	0.703	mm	35	86	60		6 28309 12213 3
Mg	E CMPNEMC08	1.29	0.585				1"-8 UNC	5/16- 18 x 1	6 28309 11348 3
Zn	CMPNEZC08	2.63	1.193	in	1.37	3.4	2.5		6 28309 10838 0
Al	CMPNEAF14	1.54	0.698	mm	35	86	60		6 28309 12566 0
Mg	E CMPNEMF14	1.28	0.580				1"-14 UNF	5/16- 18 x 1	6 28309 12054 2
Zn	CMPNEZF14	2.62	1.188	in	1.37	3.4	2.5		6 28309 11510 4
Al	CMPNFAC07	1.810	0.821	mm	38	89	70		6 28309 12214 0
Mg	F CMPNFC07	1.490	0.676				1 1/8"-7 UNC	5/16- 18 x 1	6 28309 11555 5
Zn	CMPNFZC07	3.219	1.460	in	1.5	3.5	2.75		6 28309 10839 7
Al	CMPNGAC07	2.59	1.18	mm	45	92	79.5		6 28309 12215 7
Zn	G CMPNGZC07	4.4	2	in	1.75	3.62	3.13		6 28309 10840 3
Al	CMPNHAC06	3.22	1.48	mm	51	102	83		6 28309 12395 6
Mg	H CMPNHMC06	2.81	1.28				1 1/2"-6 UNC	3/8- 16 x 7/8	6 28309 11557 9
Zn	CMPNHZC06	5.25	2.39	in	2	4	3.34		6 28309 10841 0

REPLACEMENT PROPELLER NUT ANODES

TYPE	PID	LB	KG		L	OD	UPC
Al	CMPNAA	0.081	0.037	mm	38	32	6 28309 11813 6
Mg	A CMPNMA	0.057	0.026				6 28309 11357 5
Zn	CMPNZA	0.218	0.099	in	1.5	1.25	6 28309 10871 7
Al	CMPNAB	0.192	0.087	mm	52	42	6 28309 11814 3
Mg	B CMPNMB	0.128	0.058				6 28309 11358 2
Zn	CMPNZB	0.513	0.233	in	2.05	1.65	6 28309 10872 4
Al	CMPNAC	0.436	0.198	mm	67	51	6 28309 11815 0
Mg	C CMPNMC	0.273	0.124				6 28309 11359 9
Zn	CMPNZC	1.124	0.510	in	2.64	2	6 28309 10873 1
Al	CMPNAD	1.389	0.630	mm	75	58	6 28309 11816 7
Mg	D CMPNMD	0.904	0.410				6 28309 11360 5
Zn	CMPNZD	3.637	1.650	in	2.95	2.3	6 28309 10874 8
Al	CMPNAE	0.710	0.322	mm	79	64	6 28309 11532 6
Mg	E CMPNME	0.450	0.204				6 28309 11361 2
Zn	CMPNZE	1.790	0.812	in	3.13	2.5	6 28309 10875 5
Al	CMPNAF	0.875	0.397	mm	84	70	6 28309 11817 4
Mg	F CMPNMF	0.556	0.252				6 28309 11362 9
Zn	CMPNZF	2.284	1.036	in	3.32	2.75	6 28309 10876 2
Al	CMPNAG	1.109	0.503	mm	88	79	6 28309 12216 4
Mg	G CMPNMG	0.747	0.339				6 28309 11363 6
Zn	CMPNZG	2.934	1.331	in	3.46	3.13	6 28309 10877 9
Al	CMPNAH	1.230	0.558	mm	98	85	6 28309 12217 1
Mg	H CMPNMH	0.774	0.351				6 28309 11364 3
Zn	CMPNZH	3.207	1.455	in	3.84	3.34	6 28309 10878 6



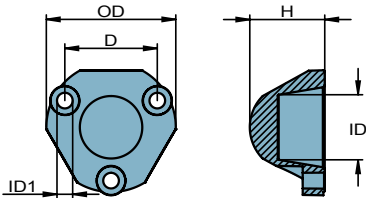
IMPORTANT: PROP NUT FASTENERS:

- Fasteners are included with all replacement prop nuts.
- Nylon patch is good for one initial application only.
- Please use loctite or teflon tape to ensure maximum hold.

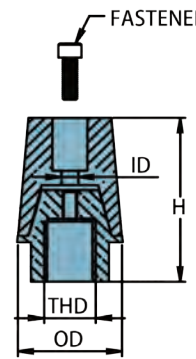
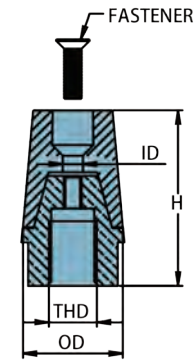


AUTOPROP™ ANODES

	PID	LB	KG	H	OD	ID	D	ID1	UPC
Al	CMPNH5A	0.13	0.06	mm	33	57	28.6	40.7	6.9 6 28309 24242 8
Zn	CMPNH5Z	0.33	0.15	in	1.3	2.24	1.13	1.6	0.27 6 28309 17089 9
Al	CMPNH6A	0.31	0.14	mm	46	74	29.6	49.4	8.8 6 28309 24243 5
Zn	CMPNH6Z	0.80	0.37	in	1.81	2.91	1.17	1.94	0.35 6 28309 17090 5
Al	CMPNH9A	0.43	0.19	mm	46	89	40	62.18	11 6 28309 25524 4
Mg	CMPNH9M	0.27	0.12						6 28309 25529 9
Zn	CMPNH9Z	1.12	0.50	in	1.81	3.50	1.57	2.45	0.43 6 28309 25519 0



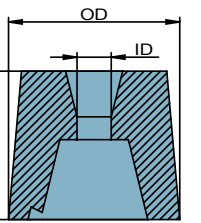
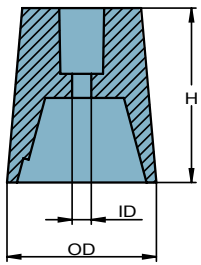
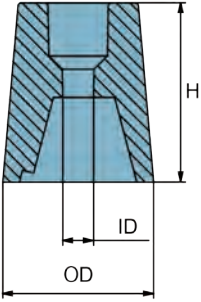
BENETEAU™ COMPLETE ANODES
INCLUDES INSERT & HARDWARE



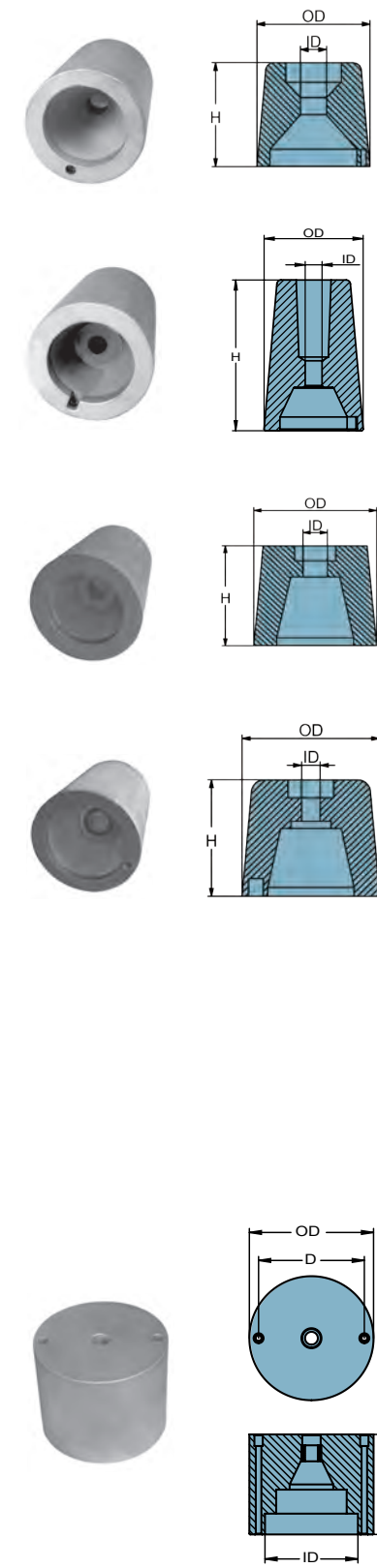
	PID	LB	KG	OD	ID	H	THD	FASTENER COUNTERSINK SOCKET HEAD w/ PITCH	UPC
Al	CMLAEC3250A	0.47	0.21	mm 34	6.9	59			6 28309 24214 5
Mg 22/25 mm	CMLAEC3250M	0.43	0.19				M16 x1.5	M6 x 20 SS	6 28309 24343 2
Zn	CMLAEC3250	0.65	0.29	in 1.32	0.27	2.31			6 28309 11315 5
Zn 30 mm	CMLAEC3300	1.23	0.56	mm 42	8.1	77	M20 x 1.5	M8 x 30 SS	6 28309 11316 2
				in 1.65	0.32	3.04			
Zn 35mm	CMLAEC3500	1.57	0.71	mm 46	8.1	83	M24 x 2	M8 x 30 SS	6 28309 11317 9
				in 1.81	0.32	3.25			
Zn 40 mm	CMLAEC4000	2.29	1.04	mm 51	8.1	95	M24 x 2	M8 x 30 SS	6 28309 11318 6
				in 2.02	0.32	3.73			
Zn 45 mm	CMLAEC4500	3.58	1.62	mm 61	10.4	108	M30 x 2	M10 x 30 SS	6 28309 11319 3
				in 2.40	0.41	4.24			
Zn 45 mm	CMLAEC4500EUZ	2.24 3.19	1.02 1.45	mm 59	10.5	103.3	M33 x 2	M10 x 25 SS	6 28309 21143 1
				in 2.32	0.41	4.01			
Al 50 mm	CMLAEC5000A	3.59	1.63	mm 71	12	117	M36 x 3	M10 x 30 SS	6 28309 19266 2
Zn	CMLAEC5000	5.33	2.42	in 2.8	0.47	4.61			6 28309 18203 8
Zn 55 mm	CMLAEC5500	5.57	2.53	mm 72	11	118.5	M40 x 3	M10 x 30 SS	6 28309 18204 5
				in 2.83	0.43	4.67			
Zn 60 mm	CMLAEC6000	8.26	3.75	mm 81	11	136	M45 x 3	M10 x 30 SS	6 28309 18205 2
				in 3.19	0.43	5.35			
Al	CMLAEC10000A	9.65	4.38	mm 99	11	144			6 28309 23713 4
Mg 100 mm	CMLAEC10000M	8.90	4.04				M50 x 3	M10 x 30 SS	6 28309 23714 1
Zn	CMLAEC10000	12.93	5.87	in 3.90	0.43	5.67			6 28309 23712 7

BENETEAU™ REPLACEMENT ANODES

	PID	LB	KG	H	OD	ID	UPC
Al	CMAN225A	0.11	0.05	mm 39	34	7	6 28309 19168 9
Mg 22/25 mm	CMAN225M	0.07	0.03				6 28309 19324 9
Zn	CMAN225	0.29	0.13	in 1.55	1.32	0.27	6 28309 11308 7
Al	CMAN230A	0.23	0.10	mm 54	42	8	6 28309 19169 6
Mg 30 mm	CMAN230M	0.15	0.07				6 28309 19325 6
Zn	CMAN230	0.60	0.27	in 2.11	1.65	0.32	6 28309 11309 4
Al 35 mm	CMAN235A	0.29	0.13	mm 58	46	8	6 28309 19170 2
Zn	CMAN235	0.76	0.34	in 2.28	1.81	0.32	6 28309 11310 0
Al	CMAN240A	0.42	0.19	mm 67	51	8	6 28309 19171 9
Mg 40 mm	CMAN240M	0.269	0.122				6 28309 19327 0
Zn	CMAN240	1.12	0.51	in 2.62	2.02	0.32	6 28309 11311 7
Al 45 mm	CMAN245A	0.69	0.31	mm 76	61	10	6 28309 19172 6
Zn	CMAN245	0.43 1.80	0.20 0.82	in 2.99	2.4	0.40	6 28309 11312 4
Al 45 mm	CMAN245EUA	0.66	0.30	mm 74	59	10.5	6 28309 21164 6
Zn	CMAN245EUZ	1.61	0.73	in 2.9	2.3	0.41	6 28309 21140 0
Al 50 mm	CMAN250A	1.01	0.46	mm 84	71	12	6 28309 19329 4
Zn	CMAN250	1.91	0.87	in 3.3	2.8	0.5	6 28309 18004 1
Al	CMAN255A	0.99	0.45	mm 84	72	11	6 28309 19331 7
Mg 55 mm	CMAN255M	0.62	0.28				6 28309 19332 4
Zn	CMAN255	2.47	1.12	in 3.3	2.8	0.4	6 28309 18005 8
Al 60 mm	CMAN260A	1.57	0.71	mm 96	81	11	6 28309 19333 1
Zn	CMAN260	3.88	1.76	in 3.8	3.2	0.4	6 28309 18006 5



FERRETTI™ ANODES



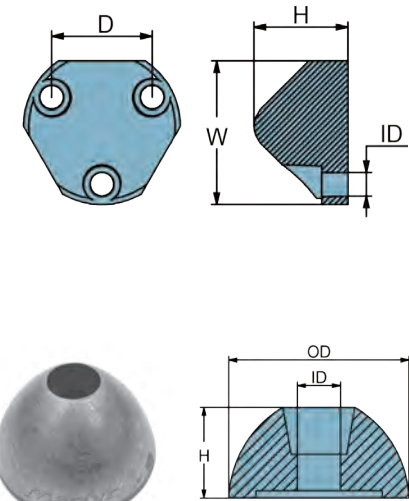
	PID	LB	KG		H	OD	ID	UPC
Zn	CMFE1Z	1.10	0.50	mm	65	50	10	6 28309 23636 6
				in	2.6	2	0.38	
Zn	CMFE2Z	2.25	1.02	mm	90	59	10	6 28309 23639 7
				in	3.5	2.3	0.38	
Zn	CMFE4Z	2.00	0.91	mm	75	60	10	6 28309 23645 8
				in	2.9	2.4	0.4	
Zn	CMFE5Z	4.05	1.84	mm	95	74	13.8	6 28309 23648 9
				in	3.7	2.9	0.54	

	PID	LB	KG		H	OD	D	ID	UPC
Al	CMFE80A	10.82	4.91	mm	125	155	132	116	6 28309 23649 6
Zn	CMFE80Z	26.45	12	in	4.9	6.1	5.2	4.6	6 28309 23651 9

FLEXOFOLD™ ANODES

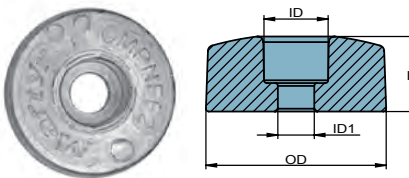
	PID	LB	KG		H	W	D	ID	UPC
Zn	SGFF652Z	0.69	0.31	mm	36	55	38.5	9	6 28309 18288 5
				in	1.42	2.16	1.51	0.35	

	PID	LB	KG		OD	ID	H	UPC
Al	CMPNFXA	0.41	0.19	mm	67	8	38	6 28309 17572 6
Mg	CMPNFXM	0.26	0.12					6 28309 17621 1
Zn	CMPNFXZ	1.00	0.46	in	2.6	0.33	1.5	6 28309 17088 2



FLEXOFOLD™ 2-BLADE PROPELLER ANODE

	PID	LB	KG		OD	H	ID	ID1	UPC
Al	CMPNFF2A	0.05	0.02	mm	31.7	13.3	11.25	6.4	6 28309 25185 7
Mg	CMPNFF2M	0.03	0.01						6 28309 25186 4
Zn	CMPNFF2Z	0.12	0.06	in	1.25	0.52	0.44	0.25	6 28309 25184 0



FLEXOFOLD™ 2-BLADE PROP ANODE KIT

	PID	LB	KG	CONTAINS	UPC
Al	CMPNFF2KITA	0.260	0.118		6 28309 25188 8
Mg	CMPNFF2KITM	0.229	0.104	CMPNFF2×2	6 28309 25189 5
Zn	CMPNFF2KITZ	0.414	0.188		6 28309 25187 1



GORI™ ANODES

	PID	LB	KG		D	ID	H	UPC
Al	CM14072100A	0.028	0.013	mm	24	8	16	6 28309 23056 2
Mg	CM14072100M	0.019	0.009					6 28309 23072 2
Zn	CM14072100Z	0.077	0.035	in	0.9	0.33	0.6	6 28309 23038 8
Al	CM14073100A	0.042	0.019	mm	25	7	16	6 28309 23057 9
Mg	CM14073100M	0.028	0.013					6 28309 23073 9
Zn	CM14073100Z	0.094	0.043	in	1	0.26	0.6	6 28309 23039 5
Al	CM14074100A	0.079	0.036	mm	31	7	20	6 28309 23058 6
Zn	CM14074100Z	0.194	0.088	in	1.2	0.26	0.8	6 28309 23040 1
Zn	CM14074511Z	0.573	0.260	mm in	40 1.6	7 0.26	33 1.3	6 28309 23041 8

GORI™ ANODES
3-BLADE SAILDRIVE

	PID	LB	KG		OD	ID	H	UPC
Al	CM15539500A	0.718	0.326	mm	95	60	34	6 28309 23063 0
Zn	CM15539500Z	1.860	0.844	in	3.7	2.4	1.3	6 28309 23045 6
Al	CM15670000A	0.427	0.194	mm	97	80	40	6 28309 23065 4
Zn	CM15670000Z	1.111	0.504	in	3.8	3.1	1.6	6 28309 23047 0
Al	CM15527500A	0.255	0.116	mm	80	55	23	6 28309 23061 6
Zn	CM15527500Z	0.665	0.302	in	3.2	2.2	0.9	6 28309 23043 2

GORI™ ANODES
3-BLADE SHAFT

	PID	LB	KG		OD	ID	H	UPC
Al	CM15540000A	1.031	0.468	mm	95	63	47	6 28309 23064 7
Zn	CM15540000Z	2.676	1.214	in	3.7	2.5	1.8	6 28309 23046 3
Al	CM15530000A	0.70	0.32	mm	83	53	40	6 28309 23062 3
Zn	CM15530000Z	1.90	0.86	in	3.3	2.1	1.6	6 28309 23044 9
Al	CM15500000A	1.622	0.736	mm	127	90	50	6 28309 23060 9
Zn	CM15500000Z	4.204	1.907	in	5	3.5	2	6 28309 23042 5

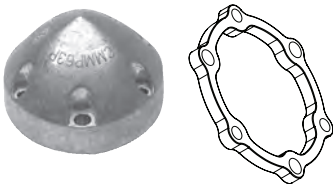
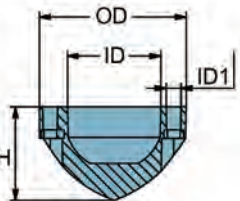
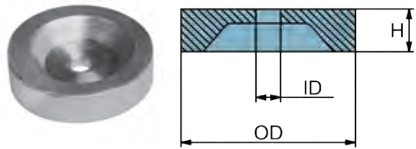
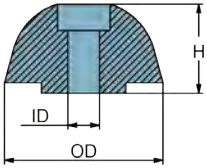
J-PROP™ ANODES

	PID	LB	KG		OD	ID	H	UPC
Al	CMJPROP60A	0.282	0.128	mm	60	9	25	6 28309 20969 8
Mg	CMJPROP60M	0.178	0.081					6 28309 20990 2
Zn	CMJPROP60Z	0.736	0.334	in	2.4	0.34	1	6 28309 20948 3
Al	CMJPROP80A	0.637	0.289	mm	80	10	33	6 28309 23676 2
Mg	CMJPROP80M	0.405	0.184					6 28309 23677 9
Zn	CMJPROP80Z	1.649	0.748	in	3.1	0.4	1.3	6 28309 23678 6
Al	CMJPROP90A	0.831	0.377	mm	90	10	37	6 28309 23679 3
Zn	CMJPROP90Z	2.156	0.978	in	3.5	0.4	1.5	6 28309 23681 6

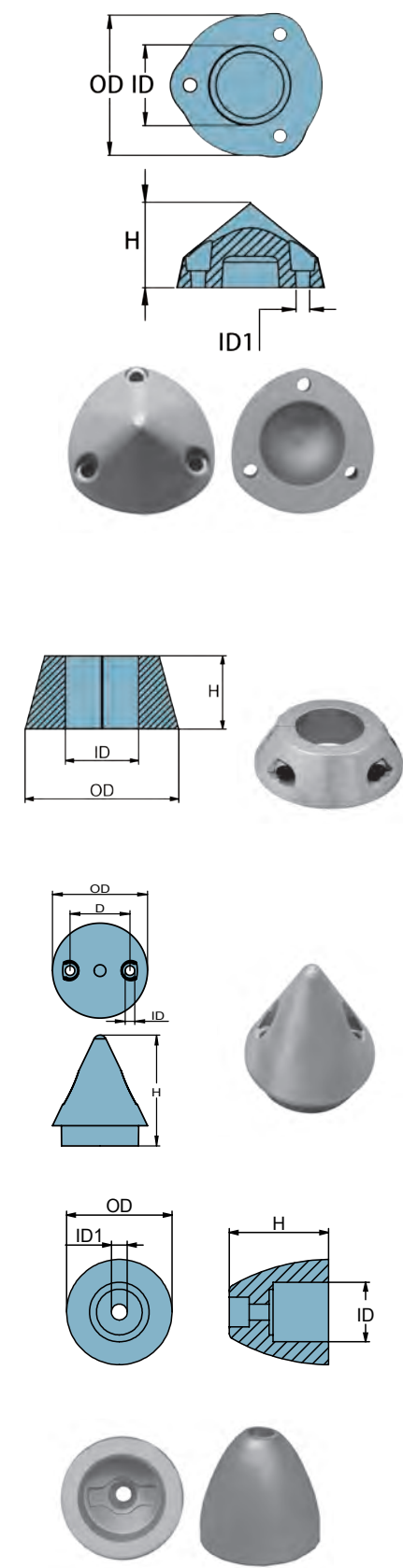
	PID	LB	KG		OD	ID	H	UPC
Zn	CMJP60Z	0.491	0.223	mm in	60 2.4	9 0.3	15 0.6	6 28309 24135 3

MAX PROP™ ANODES

	PID	LB	KG		ID	ID1	OD	H	FASTENER	UPC
Al	CMMP63RA	0.24	0.11	mm	39	5.3	62.4	39		6 28309 17062 2
Mg	CMMP63RM	0.15	0.07						M5 x 20	6 28309 17053 0
Zn	CMMP63RZ	0.61	0.28	in	1.53	0.21	2.45	1.53		6 28309 10738 3
Al	CMMP70RA	0.34	0.15	mm	43.8	4.8/5.3	68	43		6 28309 17063 9
Mg	CMMP70RM	0.23	0.10						M4 x 20	6 28309 17054 7
Zn	CMMP70RZ	0.86	0.39	in	1.72	0.19/0.21	2.68	1.69		6 28309 10739 0
Al	CMMP83RA	0.66	0.30	mm	47	5.3/6.4	82.4	57		6 28309 17064 6
Mg	CMMP83RM	0.42	0.19						M5 x 20	6 28309 17055 4
Zn	CMMP83RZ	1.67	0.76	in	1.85	0.21/0.25	3.24	2.24		6 28309 10740 6



COMES WITH INSERT



MAX PROP™ ANODES

	PID	LB	KG	OD	H	ID	ID1	FASTENER	UPC
Al	CMMP63MA	0.24	0.11	mm 62	39	38.3	6.3	M5 x 20SS	6 28309 23727 1
Zn	CMMP63MZ	0.62	0.28	in 2.44	1.54	1.51	0.25		6 28309 23729 5
Al	CMMP70MA	0.28	0.13	mm 70	41	42.4	6.3	M6 x 25SS	6 28309 23733 2
Zn	CMMP70MZ	0.73	0.33	in 2.76	1.61	1.67	0.25		6 28309 23735 6
Al	CMMP83MA	0.69	0.31	mm 78	54	46.4	7.2	M6 x 25SS	6 28309 23739 4
Zn	CMMP83MZ	1.79	0.81	in 3.07	2.13	1.83	0.28		6 28309 23741 7
Mg	CMMP100MM	0.50	0.23	mm 93	55	53.4	6.8	--	6 28309 23084 5
Zn	CMMP100MZ	2.02	0.92	in 3.66	2.17	2.10	0.27		6 28309 23052 4
Zn	CMMP125MZ	5.04	2.29	mm 127	79	82	10.8	--	6 28309 23720 2
				in 5.00	3.11	3.23	0.43		

	PID	LB	KG	OD	ID	H	UPC
Zn	CMMP70SDZ	1.53	0.69	mm 93	42	28	6 28309 23738 7
				in 3.7	1.6	1.1	
Zn	CMMP83SDZ	0.39	0.18	mm 93	46	28	6 28309 23744 8
		1.42	0.65	in 3.7	1.8	1.1	

	PID	LB	KG	OD	D	ID	H	UPC
Al	CMMP63M2BA	0.16	0.07	mm 44	27.55	4.4	51	6 28309 23724 0
Zn	CMMP63M2BZ	0.42	0.19	in 1.7	1.1	0.17	2	6 28309 23726 4

MTF™ ANODES

	PID	LB	KG	OD	ID	ID1	H	UPC
Mg	CMMTF1M	0.064	0.029	mm 38	28	7	38	6 28309 23746 2
Zn	CMMTF1Z	0.264	0.120	in 1.5	1.10	0.27	1.5	6 28309 23747 9
Zn	CMMTF2Z	0.679	0.308	mm 53.5	35.5	7	50	6 28309 23750 9
				in 2.11	1.40	0.26	2	
Zn	CMMTF3Z	1.567	0.711	mm 65.5	45	7	77	6 28309 23753 0
				in 2.6	1.8	0.28	3	

RADICE™ ANODES

	PID	LB	KG	OD	ID	H	THD	FASTENER	UPC
Al	CMLAEC3250EUA	0.45	0.21	mm 33	7	59		M16 x 1.5	6 28309 21488 3
Mg	CMLAEC3250EUM	0.41	0.19						6 28309 21489 0
Zn	CMLAEC3250EUZ	0.61	0.28	in 1.28	0.27	2.32			6 28309 21490 6
Al	CMLAEC3300EUA	0.87	0.40	mm 44	9	74		M20 x 1.5	6 28309 21491 3
Mg	CMLAEC3300EUM	0.77	0.35						6 28309 21492 0
Zn	CMLAEC3300EUZ	1.31	0.59	in 1.73	0.35	2.91			6 28309 21493 7
Al	CMLAEC3500EUA	1.05	0.48	mm 44	9	77		M24 x 2	6 28309 21494 4
Mg	CMLAEC3500EUM	0.96	0.44						6 28309 21495 1
Zn	CMLAEC3500EUZ	1.41	0.64	in 1.73	0.35	3.03			6 28309 21496 8
Al	CMLAEC4000EUA	1.54	0.70	mm 50	9	93		M24 x 2	6 28309 21497 5
Mg	CMLAEC4000EUM	1.39	0.63						6 28309 21498 2
Zn	CMLAEC4000EUZ	2.17	0.99	in 1.97	0.35	3.66			6 28309 21499 9
Zn	CMLAEC4500EUZ	3.19	1.45	mm 59	10.5	103.3	M33 x 2	M10 x 25SS	6 28309 21143 1
				in 2.32	0.41	4.07			
Al	CMLAEC5000A	3.59	1.63	mm 71	12	117	M36 x 3	M10 x 30SS	6 28309 19266 2
Zn	CMLAEC5000	5.33	2.42	in 2.80	0.47	4.61			6 28309 18203 8
Zn	CMLAEC5500	5.57	2.53	mm 72	11	118.5	M40 X3	M10 x 30SS	6 28309 18204 5
				in 2.80	0.43	4.67			
Zn	CMLAEC6000	8.26	3.75	mm 81	11	136	M45 X3	M10 x 30SS	6 28309 18205 2
				in 3.19	0.43	5.35			
Zn	CMLAEC10000	12.93	5.87	mm 99	11	144	M50 X3	M10 x 30SS	6 28309 23712 7
				in 3.90	0.43	5.67			



RADICE™ REPLACEMENT ANODES

	PID	LB	KG		OD	ID	H	UPC
Al	CMAN225EUA	0.11	0.05	mm	33	7	39	6 28309 20965 0
Zn	CMAN225EUZ	0.26	0.12	in	1.28	0.27	1.54	6 28309 20944 5
Al	CMAN230EUA	0.29	0.13	mm	44	9	52	6 28309 20966 7
Zn	CMAN230EUZ	0.72	0.33	in	1.73	0.35	2.05	6 28309 20945 2
Al	CMAN235EUA	0.24	0.11	mm	44	9	52	6 28309 20967 4
Zn	CMAN235EUZ	0.61	0.28	in	1.73	0.35	2.05	6 28309 20946 9
Al	CMAN240EUA	0.410	0.186	mm	50	9	65	6 28309 20968 1
Zn	CMAN240EUZ	1.036	0.470	in	1.97	0.35	2.56	6 28309 20947 6
Al	CMAN245EUA	0.66	0.30	mm	59	10.5	74	6 28309 21164 6
Zn	CMAN245EUZ	1.61	0.73	in	2.32	0.41	2.91	6 28309 21140 0
Al	CMAN250A	1.014	0.460	mm	71	12	84	6 28309 19329 4
Zn	CMAN250	2.755	1.250	in	2.8	0.5	3.3	6 28309 18004 1
Al	CMAN255A	0.99	0.45	mm	72	11	84	6 28309 19331 7
Mg	CMAN255M	0.62	0.28					6 28309 19332 4
Zn	CMAN255	2.47	1.12	in	2.8	0.4	3.3	6 28309 18005 8
Al	CMAN260A	1.57	0.71	mm	81	11	96	6 28309 19333 1
Zn	CMAN260	3.88	1.76	in	3.2	0.4	3.8	6 28309 18006 5
Al	CMAN2100A	2.07	0.94	mm	99	11	100	6 28309 23066 1
Zn	CMAN2100Z	5.36	2.43	in	3.90	0.43	3.94	6 28309 23050 0

RADICE™ REPLACEMENT WASHERS

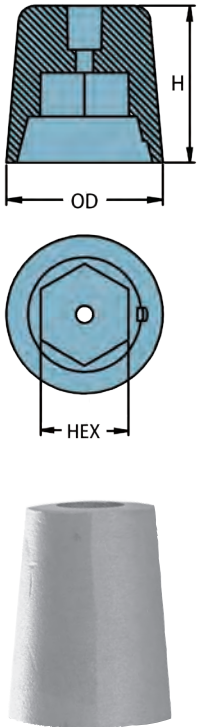
	PID	LB	KG		OD	ID	SHAFT	UPC
WASHRAD2225C	0.015	0.007	mm	38	17		25	6 28309 20914 8
WASHRAD30C	0.022	0.010	mm	46	21		30	6 28309 20915 5
WASHRAD35C	0.026	0.012	mm	51	25		35	6 28309 20916 2
WASHRAD40C	0.031	0.014	mm	54	25		40	6 28309 20917 9
WASHRAD45C	0.042	0.019	mm	66	34		45	6 28309 20918 6
WASHRAD50C	0.059	0.027	mm	76	37		50	6 28309 20919 3
WASHRAD55C	0.066	0.030	mm	81	41		55	6 28309 20920 9
WASHRAD60C	0.079	0.036	mm	90	46		60	6 28309 20921 6
WASHRAD100C	0.110	0.050	mm	104	52		100	6 28309 24698 3

RADICE™ HEXAGONAL ANODES

	PID	LB	KG		OD	ID	H	THD FASTENER	UPC
Al	CMPNRAD225CA	0.50	0.23	mm	33	7	40	M16 x 1.5	6 28309 23296 2
Zn	CMPNRAD225C	0.64	0.29	in	1.3	0.26	1.6	M6 x 20	6 28309 16018 0
Al	CMPNRAD30CA	0.86	0.39	mm	42	9	53	M20 x 1.5	6 28309 23297 9
Zn	CMPNRAD30C	1.22	0.55	in	1.6	0.34	2.1	M8 x 20	6 28309 16020 3
Zn	CMPNRAD35C	1.69	0.77	mm	46	9	62	M24 x 2	6 28309 16022 7
Zn	CMPNRAD40C	2.33	1.06	in	1.8	0.34	2.4	M8 x 25	6 28309 16024 1
Al	CMPNRAD45CA	2.42	1.04	mm	61	11	76	M24 x 2	6 28309 23300 6
Zn	CMPNRAD45C	3.43	1.54	in	2.4	0.43	3	M10 x 25	6 28309 16026 5
Zn	CMPNRAD50C	5.02	2.29	mm	72	11	83	M36 x 3	6 28309 16028 9
Zn	CMPNRAD55C	5.53	2.50	in	2.8	0.43	3.3	M10 x 35	6 28309 16030 2
Zn	CMPNRAD60C	8.12	3.72	mm	83	11	98	M40 x 3	6 28309 16032 6

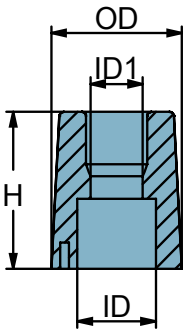
RADICE™ HEXAGONAL REPLACEMENT ANODES

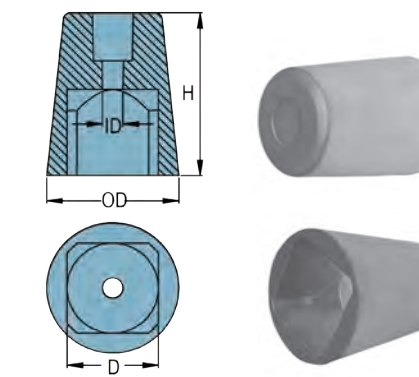
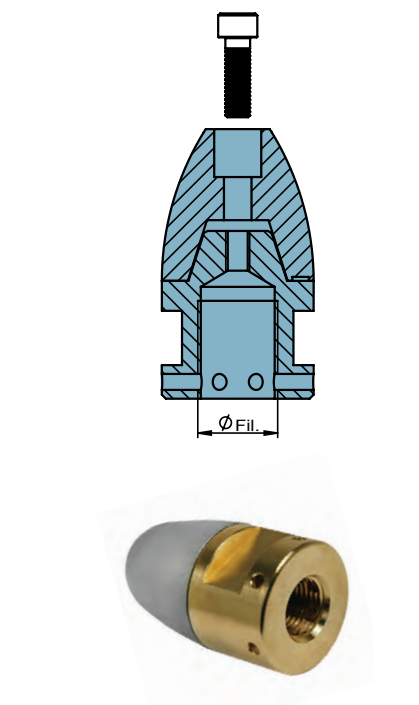
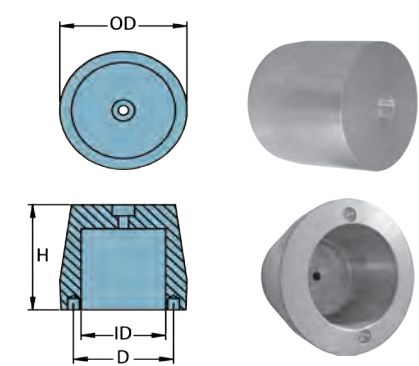
	PID	LB	KG		OD	HEX	H	UPC
Al	CMPNRAD225A	0.092	0.042	mm	33	22	40	6 28309 19269 3
Zn	CMPNRAD225	0.242	0.110	in	1.30	0.87	1.57	6 28309 16017 3
Al	CMPNRAD30A	0.214	0.097	mm	42	27	53	6 28309 19270 9
Zn	CMPNRAD30	0.551	0.250	in	1.65	1.06	2.09	6 28309 16019 7
Al	CMPNRAD35A	0.297	0.135	mm	46	32	62	6 28309 19271 6
Mg	CMPNRAD35M	0.189	0.086					6 28309 19310 2
Zn	CMPNRAD35	0.771	0.350	in	1.81	1.26	2.44	6 28309 16021 0
Al	CMPNRAD40A	0.392	0.178	mm	52	36	67	6 28309 19272 3
Mg	CMPNRAD40M	0.249	0.113					6 28309 19311 9
Zn	CMPNRAD40	1.014	0.460	in	2.05	1.42	2.64	6 28309 16023 4
Al	CMPNRAD45A	0.639	0.290	mm	61	41	76	6 28309 19273 0
Mg	CMPNRAD45M	0.408	0.185					6 28309 19312 6
Zn	CMPNRAD45	1.653	0.750	in	2.40	1.61	2.99	6 28309 16025 8
Al	CMPNRAD50A	0.782	0.355	mm	72	46	83	6 28309 19274 7
Zn	CMPNRAD50	2.028	0.920	in	2.83	1.81	3.23	6 28309 16027 2
Al	CMPNRAD55A	0.767	0.348	mm	75	50	87	6 28309 19275 4
Zn	CMPNRAD55	1.984	0.900	in	2.95	1.97	3.43	6 28309 19314 0
Al	CMPNRAD60A	1.446	0.656	mm	83	55	98	6 28309 19276 1
Zn	CMPNRAD60	3.748	1.700	in	3.23	2.17	3.86	6 28309 16031 9
Zn	CMPNRAD100Z	5.498	2.494	mm in	97 3.82	54 2.13	96 3.78	6 28309 23778 3



REGGIANI™ ANODES

	PID	LB	KG	OD	ID	ID1	H	SHAFT	UPC
Al	CMRG20A	0.07	0.03	mm	28	15	7	30	6 28309 23786 8
Zn	CMRG20Z	0.19	0.09	in	1.1	0.6	0.28	1.2	6 28309 23788 2
Al	CMRG25A	0.11	0.05	mm	34	20	7	34	6 28309 23069 2
Zn	CMRG25Z	0.28	0.13	in	1.3	0.8	0.28	1.3	6 28309 23053 1
Al	CMRG30A	0.28	0.13	mm	44	25	7	50	6 28309 23070 8
Zn	CMRG30Z	0.73	0.33	in	1.7	1	0.27	2	6 28309 23054 8
Al	CMRG35A	0.34	0.16	mm	48	28	9	55	6 28309 23071 5
Zn	CMRG35Z	0.92	0.42	in	1.9	1.1	0.34	2.2	6 28309 23055 5
Al	CMRG40A	0.42	0.19	mm	54	34	11	55	6 28309 23789 9
Zn	CMRG40Z	1.08	0.49	in	2.1	1.3	0.41	2.2	6 28309 23791 2
Al	CMRG45A	0.74	0.33	mm	64	40	12	63	6 28309 23792 9
Zn	CMRG45Z	1.91	0.87	in	2.5	1.6	0.47	2.5	6 28309 23794 3
Al	CMRG50A	1.21	0.55	mm	74	45	11	75	6 28309 23795 0
Zn	CMRG50Z	3.13	1.42	in	2.9	1.8	0.44	3	6 28309 23797 4
Al	CMRG55A	1.35	0.61	mm	78	49	10.5	75	6 28309 23798 1
Zn	CMRG55Z	3.39	1.54	in	3.1	1.9	0.41	3	6 28309 23800 1
Al	CMRG60A	2.05	0.93	mm	88	55	10.5	85	6 28309 23801 8
Zn	CMRG60Z	5.06	2.30	in	3.5	2.2	0.41	3.3	6 28309 23803 2





RIVA™ ANODES

	PID	LB	KG	OD	ID	D	H	UPC
Zn	CMOU686Z	15.36	6.97	mm	140	93	110	125
				in	5.51	3.66	4.33	4.92
								6 28309 24139 1
	PID	LB	KG	SHAFT	Ø FIL.	UPC		
Zn	CMRV221615Z	0.82	0.37	22-25	16 X 1.5	6 28309 24144		5
Zn	CMRV221620Z	0.49	0.22	22-25	16 X 2	6 28309 24145		2
Al	CMRV2518175A	0.672	0.305			6 28309 23807		0
Mg	CMRV2518175M	0.628	0.285	25	18 X 1.75	6 28309 23808		7
Zn	CMRV2518175Z	0.871	0.395			6 28309 23809		4
Al	CMRV251815A	0.668	0.303			6 28309 23804		5
Mg	CMRV251815M	0.624	0.283	25	18 X 1.5	6 28309 23805		6
Zn	CMRV251815Z	0.866	0.393			6 28309 23806		3
Zn	CMRV251820Z	0.82	0.37	25	18 X 2	6 28309 24146		9
Al	CMRV302015A	0.650	0.295			6 28309 24252		7
Mg	CMRV302015M	0.606	0.275	30	20 X 1.5	6 28309 24381		4
Zn	CMRV302015Z	0.848	0.385			6 28309 24147		6
Zn	CMRV352420Z	2.76	1.25	35	24 X 2	6 28309 24148		3
Zn	CMRV402620Z	2.16	0.98	40	26 X 2	6 28309 24149		0
Zn	CMRV2230	0.82	0.37	22-30	-	6 28309 24432		3
Zn	CMRV3550	2.20	1.40	35-50	-	6 28309 24433		0

INTERNAL SQUARE ANODE

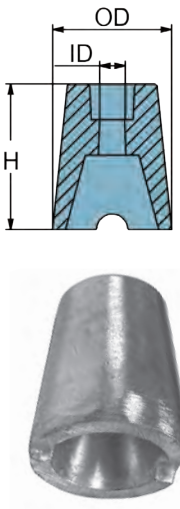
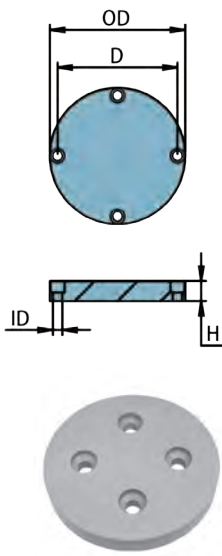
	PID	LB	KG	OD	ID	H	D	UPC
Zn	CMIQ648Z	2.16	0.98	mm 68	11	85	47	6 28309 23675 5
				in 2.68	0.43	3.35	1.85	

SHAFRAN™ ANODES

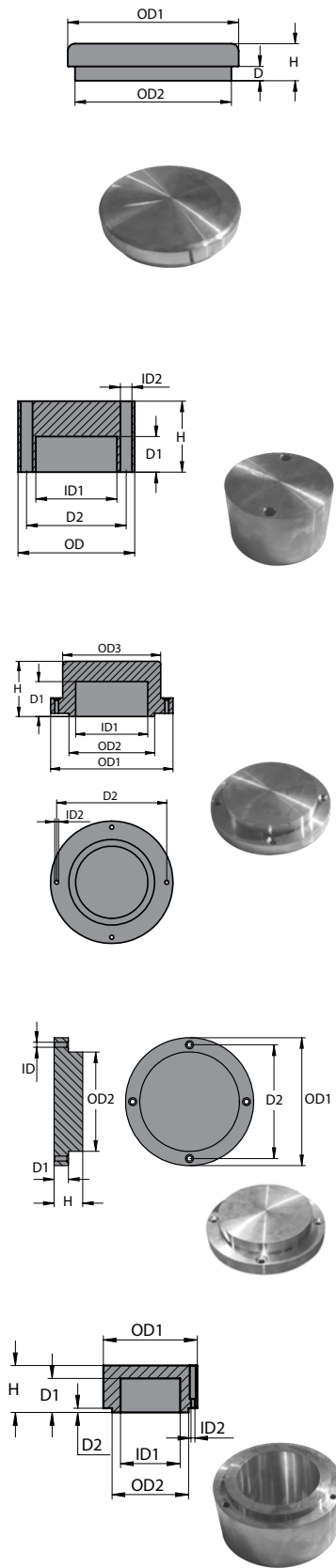
	PID	LB	KG	OD	D	ID	H	UPC
Zn	CMSH650Z	5.60	2.54	mm 140	110	12	25	6 28309 23909 1
				in 5.5	4.3	0.47	1	
Zn	CMSH651Z	4.42	2.01	mm 125	105	12	25	6 28309 23910 7
				in 4.9	4.1	0.47	1	

SOLE™ ANODES

	PID	LB	KG		OD	ID	H	UPC
Zn	CMPNSOLE1	0.23	0.11	mm	32	7	39	6  28309160333
				in	1.26	0.26	1.5	
Zn	CMPNSOLE2	0.16	0.07	mm	37	9	45	6  28309160340
		0.44	0.20	in	1.46	0.34	1.77	
Zn	CMPNSOLE3	0.79	0.36	mm	45	9	60	6  28309160357
				in	1.77	0.34	2.36	
Al	CMPNSOLE4A	0.51	0.23	mm	55	9	70	6  28309192808
Zn	CMPNSOLE4	1.32	0.60	in	2.17	0.34	2.76	6  28309160364



AZIMUT - BENETTI™ ANODES



	PID	LB	KG		H	D	OD1	OD2	UPC
Al	CMAZM14347A	3.969	1.80	mm	47	18	143	127	6 28309 27051 3
Zn	CMAZM14347Z	10.364	4.70	in	1.85	0.71	5.63	5.0	6 28309 27050 6
Al	CMAZM24052A	12.79	5.80	mm	52	20	240	220	6 28309 27048 3
Zn	CMAZM24052Z	33.52	15.20	in	2.05	0.79	9.45	8.66	6 28309 27047 6

	PID	LB	KG		H	D1	D2	OD	ID1	ID2	UPC
Al	CMAZM164100A	9.04	4.10	mm	100	50	140	164	114	16.5	6 28309 27054 4
Zn	CMAZM164100Z	23.81	10.80	in	3.94	1.97	5.51	6.46	4.49	0.65	6 28309 27053 7

	PID	LB	KG		H	D1	D2	OD1	OD2	OD3	ID1	ID2	UPC
Al	CMAZM16057A	8.38	3.80	mm	90	57	180	200	140	160	118	6.5	6 28309 27057 5
Zn	CMAZM16057Z	22.05	10.0	in	3.54	2.24	7.09	7.87	5.51	6.30	4.65	0.26	6 28309 27056 8

	PID	LB	KG		H	D1	D2	OD1	OD2	ID	UPC
Al	CMAZM18040A	4.63	2.10	mm	40	20	160	180	140	7	6 28309 27060 5
Zn	CMAZM18040Z	12.35	5.60	in	1.57	0.79	6.30	7.09	5.51	0.28	6 28309 27059 9

	PID	LB	KG		H	D1	D2	OD1	OD2	ID1	ID2	UPC
Al	CMAZM220110A	16.32	7.40	mm	110	80	10	220	179	140	9	6 28309 27508 2
Zn	CMAZM220110Z	42.56	19.30	in	4.33	3.15	0.39	8.66	7.05	5.51	0.35	6 28309 27504 4

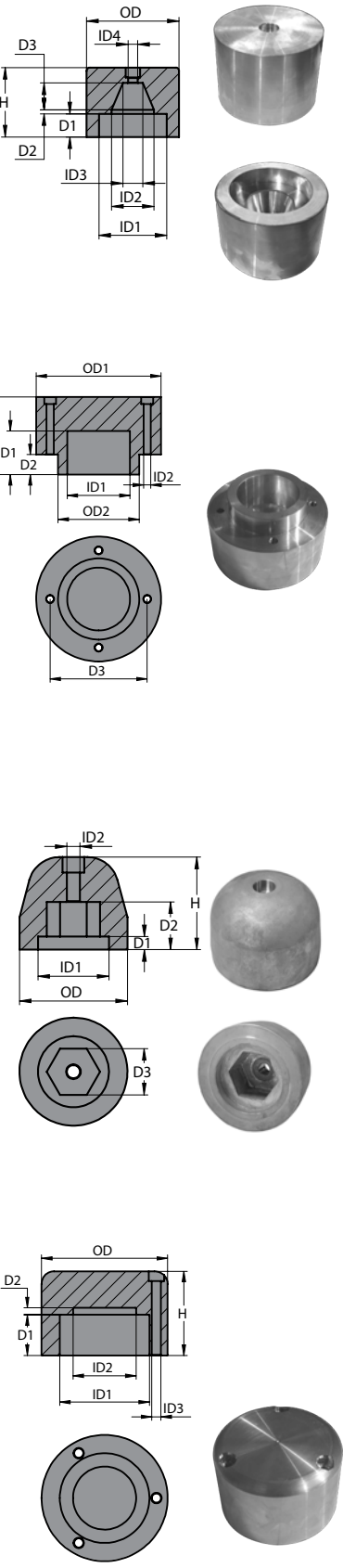
CODECASA™ ANODES

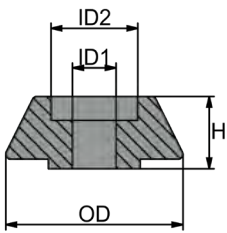
	PID	LB	KG		H	D1	D2	D3	OD	ID1	ID2	ID3	ID4	UPC
Al	CMCOD12090A	4.41	2.0	mm	90	30	5	35	120	88	55	26	12.5	6 28309 27069 8
Zn	CMCOD12090Z	11.69	5.30	in	3.54	1.18	0.20	1.38	4.72	3.46	2.17	1.02	0.49	6 28309 27068 1

	PID	LB	KG		H	D1	D2	D3	OD1	OD2	ID1	ID2	UPC
Al	CMCOD18083A	11.69	5.30	mm	112	63	29	140	180	117	90.5	10.5	6 28309 27066 7
Zn	CMCOD18083Z	30.43	13.80	in	4.41	2.48	1.14	5.51	7.09	4.61	3.56	0.41	6 28309 27065 c

	PID	LB	KG		H	D1	D2	D3	OD	ID1	ID2	UPC
Al	CMLEP7060A	0.884	0.401	mm	60	8.5	31	30	70	46	8.5	6 28309 27078 0
Zn	CMLEP7060Z	2.306	1.046	in	2.36	0.33	1.22	1.18	2.76	1.81	0.33	6 28309 27077 3

	PID	LB	KG		H	D1	D2	OD	ID1	ID2	ID3	UPC
Al	CMLEP9060A	1.577	0.715	mm	60	29	5	90	64	45	6.5	6 28309 27509 9
Zn	CMLEP9060Z	4.110	1.864	in	2.36	1.14	0.20	3.54	2.52	1.77	0.26	6 28309 27505 1





LEWMAR™ ANODES

	PID	LB	KG		H	OD	ID1	ID2	UPC
Al	CM589150A	0.07	0.03	mm	14	38	8	18	6 28309 23368 6
Zn	CM589150Z	0.16	0.07	in	0.6	1.5	0.33	0.7	6 28309 23373 0
Al	CM589350A	0.10	0.05	mm	15	45	10	24	6 28309 23374 7
Zn	CM589350Z	0.23	0.11	in	0.6	1.8	0.41	0.9	6 28309 23379 2
Al	CM589550A	0.23	0.10	mm	20	60	17	34	6 28309 23380 8
Zn	CM589550Z	0.54	0.25	in	0.8	2.4	0.7	1.3	6 28309 23385 3

LEWMAR™ ANODE KITS

	PID	LB	KG	CONTAINS	FITS	UPC
Al	CM589150KITA	0.222	0.101	CM589150 x1	Lewmar 140TT Thruster 589150	6 28309 23369 3
Mg	CM589150KITM	0.203	0.092			6 28309 23370 9
Zn	CM589150KITZ	0.317	0.144			6 28309 23371 6

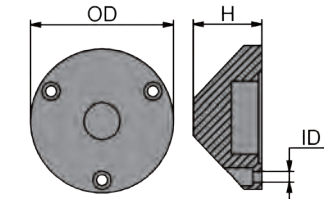
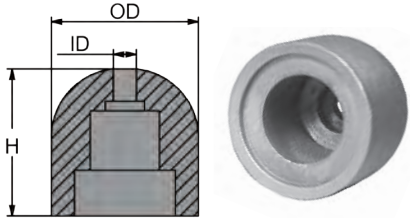
	PID	LB	KG	CONTAINS	FITS	UPC
Al	CM589350KITA	0.277	0.126	CM589350 x1	Lewmar 185TT Thruster 589350	6 28309 23375 4
Mg	CM589350KITM	0.260	0.118			6 28309 23376 1
Zn	CM589350KITZ	0.410	0.186			6 28309 23377 8

	PID	LB	KG	CONTAINS	FITS	UPC
Al	CM589550KITA	0.749	0.340	CM589550 x2	Lewmar 250/300TT Thruster 589550	6 28309 23381 5
Mg	CM589550KITM	0.613	0.278			6 28309 23382 2
Zn	CM589550KITZ	1.371	0.622			6 28309 23383 9

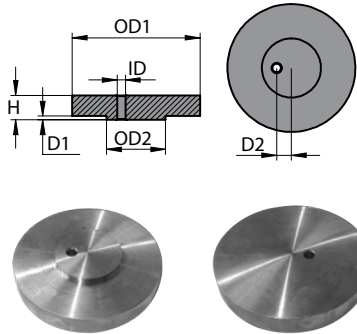
MAX POWER™ ANODES

	PID	LB	KG		H	OD	ID	UPC
Al	CMMP586A	0.079	0.036	mm	32	32	7	6 28309 21500 2
Zn	CMMP586Z	0.205	0.093	in	1.3	1.3	0.26	6 28309 21502 6

	PID	LB	KG		H	OD	ID	UPC
Zn	CMMP676Z	1.080	0.490	mm	38	79	6	6 28309 23732 5
				in	1.5	3.1	0.25	

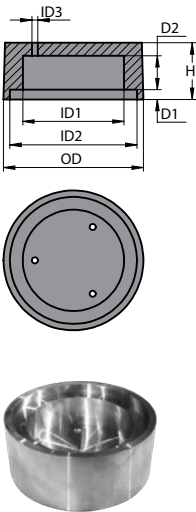


PROP NUT & BOW THRUSTER ANODES

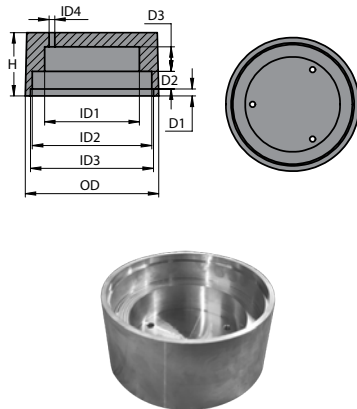


SAN LORENZO™ ANODES

	PID	LB	KG		H	D1	D2	OD1	OD2	ID	UPC
Al	CMSLO13025A	1.68	0.76	mm	25	4	15	130	60	8.5	6 28309 27513 6
Zn	CMSLO13025Z	4.38	1.99	in	0.98	0.16	0.59	5.12	2.36	0.33	6 28309 27506 8



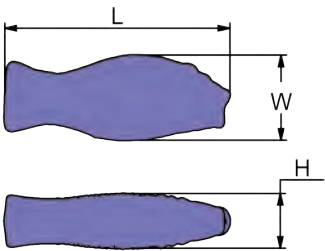
	PID	LB	KG		H	D1	D2	OD	ID1	ID2	ID3	UPC
Al	CMSLO18575A	6.17	2.80	mm	75	13	45	185	134	168	8	6 28309 27081 0
Zn	CMSLO18575Z	16.08	7.29	in	2.95	0.51	1.77	7.28	5.28	6.61	0.31	6 28309 27080 3
Al	CMSLO225130A	13.04	5.92	mm	130	30	75	225	175	205	8.5	6 28309 27087 2
Zn	CMSLO225130Z	33.40	15.15	in	5.12	1.18	2.95	8.86	6.89	8.07	0.33	6 28309 27086 5
Al	CMSLO241130A	17.00	7.71	mm	130	30	75	241	171	221	8.5	6 28309 27090 2
Zn	CMSLO241130Z	44.31	20.10	in	5.12	1.18	2.95	9.49	6.73	8.70	0.33	6 28309 27089 6



	PID	LB	KG		H	D1	D2	D3	OD	ID1	ID2	ID3	ID4	UPC
Al	CMSLO19090A	6.93	3.14	mm	90	10	25	35	190	135	170	175	8	6 28309 27514 3
Zn	CMSLO19090Z	18.06	8.19	in	3.54	0.39	0.98	1.38	7.48	5.31	6.69	6.89	0.31	6 28309 27507 5

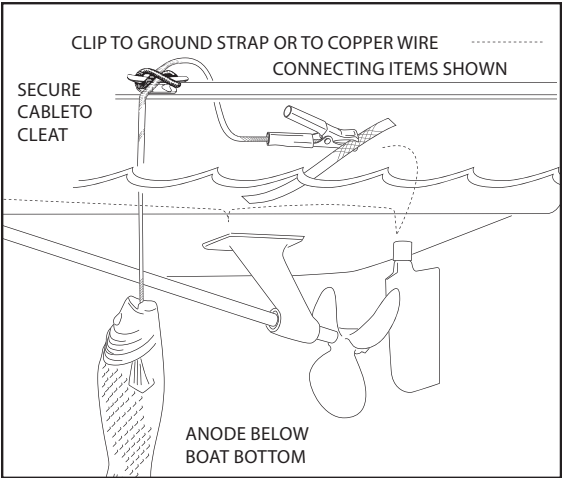
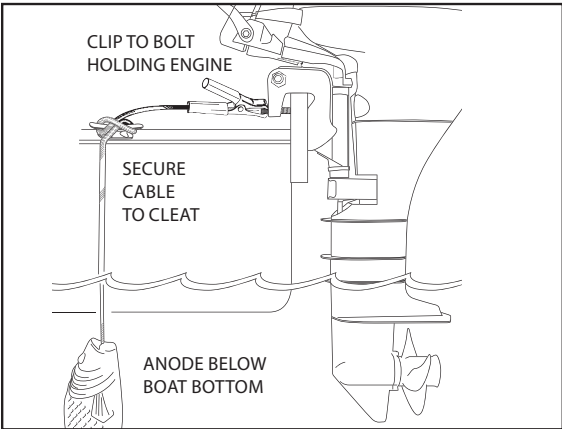
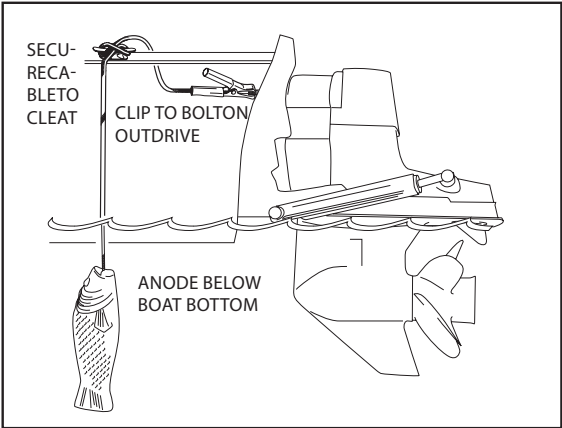
PLEASURE CRAFT
HULL ANODES





GROUPE ANODES

	PID	LB	KG		L	W	H	UPC
Al	CMGROUPERA	2.64	1.20	mm	195.6	74.2	48.1	6 28309 12219 5
Mg	CMGROUPERM	1.89	0.86					6 28309 12368 0
Zn	CMGROUPER	5.88	2.67	in	7.70	2.92	1.89	6 28309 10514 3

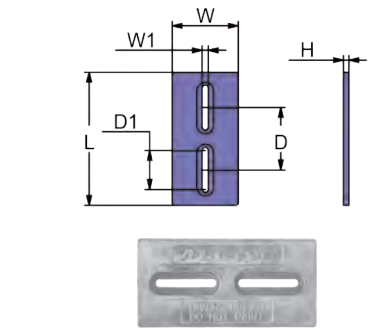


*** IMPORTANT***
Do not connect to battery



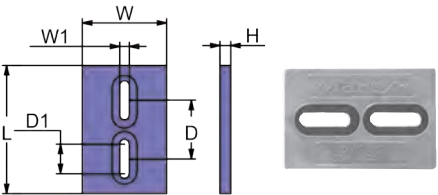
DIVER'S DREAM

	PID	LB	KG		L	W	H	D	D1	W1	UPC
Al	CMDIVERA	3.48	1.58	mm	304	152	13	140	89	13	6 28309 10183 1
Mg	CMDIVERM	2.50	1.14								6 28309 11507 4
Zn	CMDIVERZ	7.52	3.41	in	12	6	0.5	5.5	3.5	0.5	6 28309 11365 0



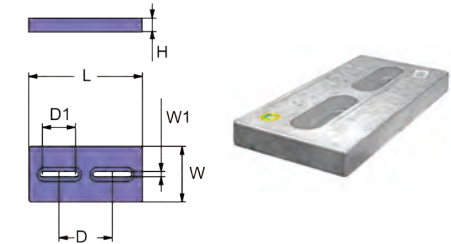
DIVER'S DREAM MINI

	PID	LB	KG		L	W	W1	H	D	D1	UPC
Al	CMDIVERMINIA	1.06	0.48	mm	150	99	11	13	69	35	6 28309 12375 8
Mg	CMDIVERMINIM	0.79	0.36								6 28309 11506 7
Zn	CMDIVERMINI	2.23	1.01	in	5.9	3.9	0.44	0.5	2.7	1.36	6 28309 11338 4



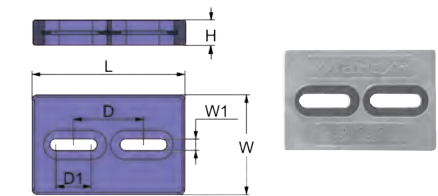
DIVER'S DREAM HEAVY DUTY

	PID	LB	KG		L	W	H	D	D1	W1	UPC
Al	CMDIVERHA	6.13	2.78	mm	304	152	25	140	89	13	6 28309 18990 7
Mg	CMDIVERHM	4.22	1.91								6 28309 19000 2
Zn	CMDIVERHZ	14.55	6.60	in	12	6	1	5.5	3.5	0.5	6 28309 18981 5



DIVER'S DREAM MINI HEAVY DUTY

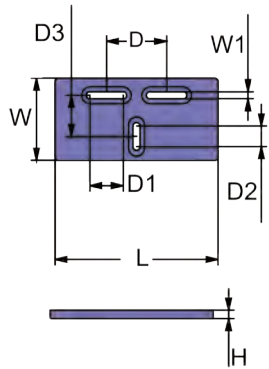
	PID	LB	KG		L	W	H	D	D1	W1	UPC
Al	CMDIVERMINIHA	1.96	0.89	mm	150	99	25	69	35	11	6 28309 24694 5
Zn	CMDIVERMINIHZ	4.65	2.11	in	5.9	3.9	1	2.7	1.36	0.44	6 28309 24693 8



BONDING KIT
HARDWARE INCLUDED

	PID	LB	KG	CONTAINS	L	W	W1	H	D	D1	UPC	
Al	CMDIVERBONDA	4	1.82	CMDIVER × 1	mm	305	152	13	13	140	89	6  3
Zn	CMDIVERBONDZ	8.04	3.65	BAGDIVERBOND × 1	in	12	6	0.5	0.5	5.5	3.5	6  6

Please Note: It is strongly recommended that this anode kit be installed by a certified marine technician.
Legal Disclaimer: CMP is not liable for any damages resulting from improper installation of this kit and its contents.



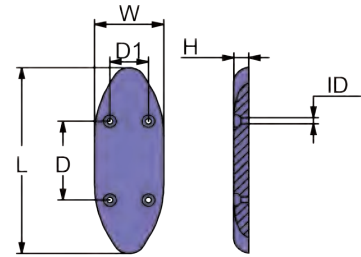
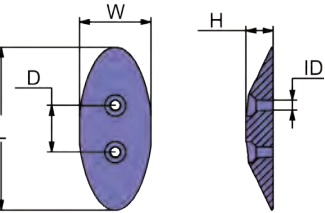
3-SLOT BOLT-ON HULL PLATE DIVER

	PID	LB	KG	L	W	W1	H	D	D1	D2	D3	UPC	
Al	CMZ10A	3.85	1.75	mm	304	152	13	13	114	64	36	76	6  28309 19152 8
Mg	CMZ10M	2.40	1.09										6  28309 19247 1
Zn	CMZ10Z	9.86	4.47	in	12	6	0.5	0.6	1.5	2.5	1.42	3	6  28309 13020 6



SMALL STREAMLINED BOLT-ON ANODES

	PID	LB	KG		L	W	H	D	ID		UPC
Al	CMM24A	0.25	0.11	mm	111	49	18.5	32	6	6	 28309 12376 5
Mg	CMM24M	0.15	0.07							6	 28309 24353 1
Zn	CMM24	0.64	0.29	in	4.36	1.92	0.73	1.25	0.25	6	 28309 10679 9

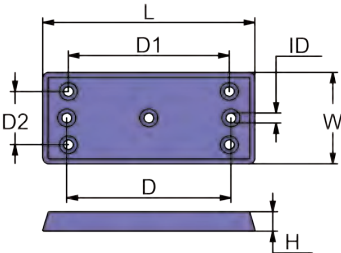


	PID	LB	KG	L	W	H	D	D1	ID	UPC	
Al	CMM25A	1.29	0.59	mm	231	83	18	98	46	7	6  2
Mg	CMM25M	0.82	0.37								6  8
Zn	CMM25	3.39	1.54	in	9.08	3.25	0.72	3.86	1.81	0.29	6  5



MEDIUM STREAMLINED BOLT-ON ANODE

	PID	LB	KG		L	W	H	D	D1	D2	ID	UPC
Al	CMM30A	0.75	0.34	mm	154	68	14	121	118	40	6	 6 28309 12378 9
Mg	CMM30M	0.47	0.21									 6 28309 24355 5
Zn	CMM30	1.92	0.87	in	6.06	2.67	0.56	4.75	4.62	1.58	0.25	 6 28309 10681 2



	PID	LB	KG		L	W	H	D1	D2	ID	UPC		
Al	CMM40A	0.82	0.37	mm	186	66	13	44	35	7	6		6
Mg	CMM40M	0.53	0.24								6		2
Zn	CMM40	2.09	0.95	in	7.3	2.6	0.5	1.75	1.38	0.25	6		9



	PID	LB	KG		L	W	H	ID	UPC	
Al	CMMZ404A	1.48	0.67	mm	224	86	19	10	6	 28309123802
Mg	CMMZ404M	0.95	0.43		6	 28309185077				
Zn	CMMZ404	3.75	1.70	in	8.8	3.38	0.75	0.38	6	 28309113391

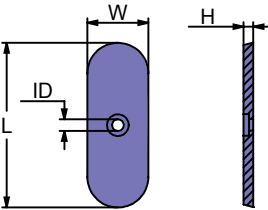
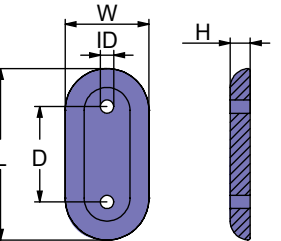
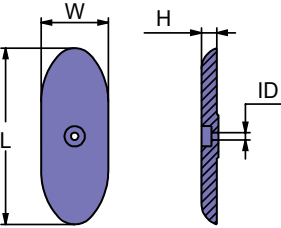
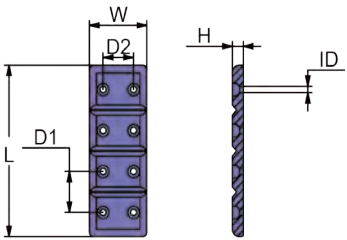


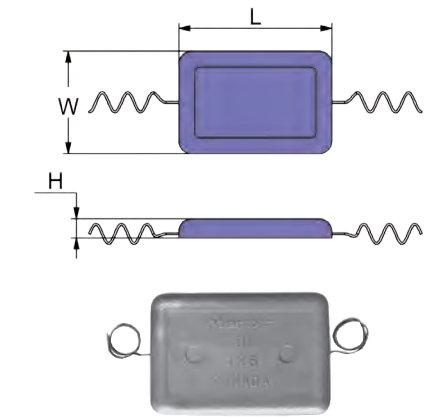
LARGE STREAMLINED BOLT-ON ANODE

	PID	LB	KG		L	W	H	D	ID	UPC		
Al	CMMZC406A	3.28	1.49	mm	229	112	25	127	13	6		9
Mg	CMMZC406M	2.14	0.97							6		4
Zn	CMMZC406	8.15	3.70	in	9	4.4	1	5	0.5	6		7



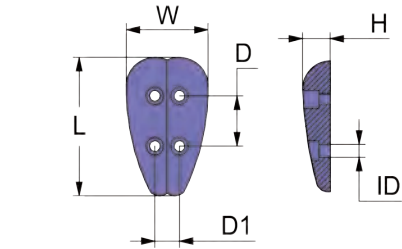
	PID	LB	KG		L	W	H	ID	UPC
Al	CMN1A	0.99	0.45	mm	216	80	13	10	6 28309 12347 5
Mg	CMN1M	0.63	0.28						6 28309 24357 9
Zn	CMN1Z	2.58	1.17	in	8.5	3.15	0.5	0.41	6 28309 12348 2
Mg	CMN1HM	1.21	0.55	mm	219	84	25.4	10	6 28309 27440 5
Zn	CMN1HZ	4.904	2.224	in	8.63	3.31	1	0.4	6 28309 27438 2





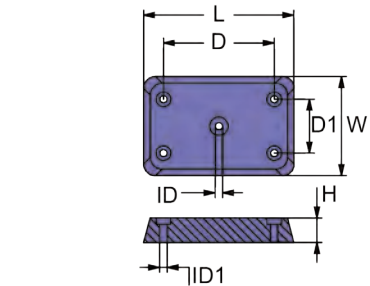
DIY PLATE WITH WIRE

	PID	LB	KG		L	W	H	UPC
Al	CMPMWA	0.78	0.35	mm	114	64	17	6 28309 12558 5
Mg	CMPMWM	0.60	0.27					6 28309 24363 0
Zn	CMPMWZ	2.00	0.91	in	4.5	2.5	0.65	6 28309 11266 0
Al	CMPNWA	1.26	0.57	mm	152	76	19	6 28309 12559 2
Mg	CMPNWM	0.97	0.44					6 28309 24374 6
Zn	CMPNWZ	3.25	1.48	in	6	3	0.75	6 28309 11268 4
Al	CMPOWA	1.70	0.77	mm	152	102	19	6 28309 12560 8
Mg	CMPOWM	1.15	0.52					6 28309 24376 0
Zn	CMPOWZ	4.38	1.99	in	6	4	0.75	6 28309 11270 7
Al	CMPPWA	3.590	1.628	mm	229	127	20	6 28309 12561 5
Mg	CMPPWM	2.300	1.043					6 28309 24377 7
Zn	CMPPWZ	9.250	4.195	in	9	5	0.8	6 28309 11272 1



HEART-SHAPED PLATE

	PID	LB	KG		L	W	H	D	D1	ID	UPC
Zn	CMAC073Z	1.02	0.46	mm	110	67	21	39	27	6	6 28309 23534 5
				in	4.3	2.6	0.8	1.54	1.1	0.22	



POSILLIPO TYPE PLATE

	PID	LB	KG		L	W	H	D	D1	ID	ID1	UPC
Zn	CMPO029Z	2.20	1.00	mm	122	81	20	69	35	9	6	6 28309 24143 8
				in	4.8	3.2	0.8	2.7	1.38	0.33	0.24	



CHRYSLER SERIES

	PID	LB	KG		L	W	H	D	ID	UPC
Zn	CMCH006Z	0.38	0.17	mm	120	35	10	51	7	6 28309 23600 7
				in	4.7	1.4	0.4	2	0.28	



ZINC PLATE FOR FAST HULLS

	PID	LB	KG		L	W	H	D	D1	ID	UPC
Zn	CMZH470Z	4.30	1.95	mm	395	37	30	48	145	25	6 28309 24153 7
				in	15.5	1.5	1.2	1.9	5.7	1.0	



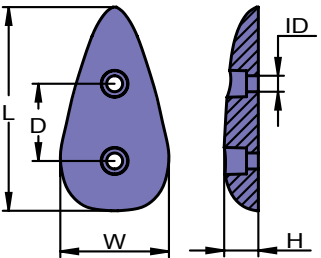
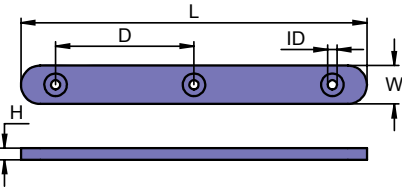
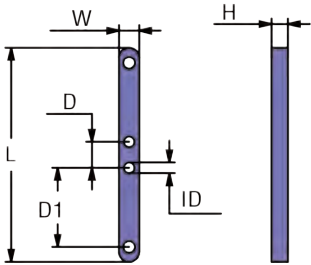
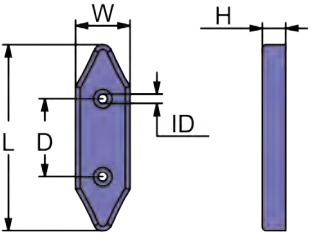
ZINC PLATE FOR HYDROFOIL AND FAST HULLS

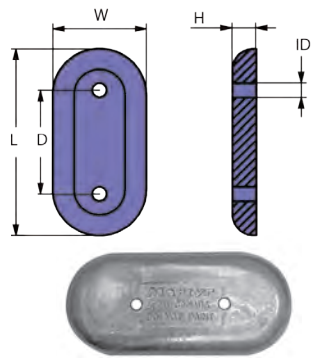
	PID	LB	KG		L	W	H	D	ID	UPC
Zn	CMZH058Z			mm	910	45	12	380	9	6 28309 24152 0
				in	35.7	1.8	0.5	15.0	0.35	
Zn	CMZH058NZ			mm	900	45	15	380	9	6 28309 24151 3
				in	35.7	1.8	0.6	15.0	0.35	



BOLT-ON TEAR DROP

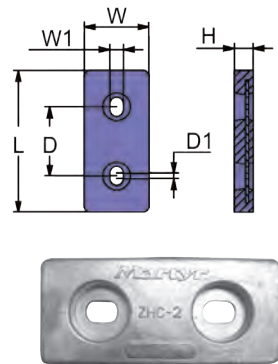
	PID	LB	KG		L	W	H	D	ID	UPC
Al	CMT20A	0.14	0.06	mm	86	46	15	33	6	6 28309 12398 7
Mg	CMT20M	0.09	0.04							6 28309 12191 4
Zn	CMT20	0.37	0.17	in	3.4	1.8	0.6	1.28	0.25	6 28309 10358 3
Al	CMT21A	0.37	0.17	mm	129	51	21	41	8	6 28309 12396 3
Mg	CMT21M	0.24	0.11							6 28309 24385 2
Zn	CMT21	0.99	0.45	in	5	2	0.8	1.63	0.31	6 28309 10358 3





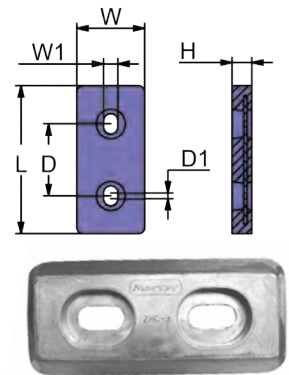
SEMI-STREAMLINED BOLT-ON ANODE

	PID	LB	KG		L	W	H	D	ID	UPC
Al	CMZ24BSA	8.40	3.81	mm	356	159	32	127	13	6 28309 12563 9
Mg	CMZ24BSM	5.10	2.31							6 28309 24414 9
Zn	CMZ24BSZ	21.0	9.53	in	14	6.25	1.25	5	0.5	6 28309 12482 3

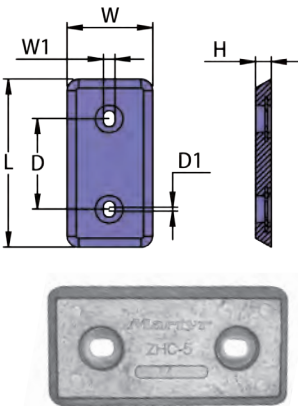


BOLT-ON HULL ANODES

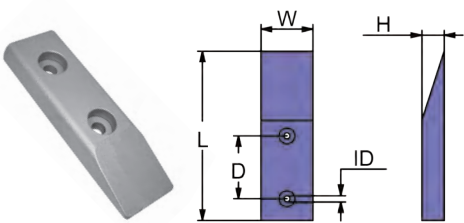
	PID	LB	KG		L	W	W1	H	D	D1	UPC
Al	CMZHC2AA	0.89	0.40	mm	146	64	13	19	71	6	6 28309 11401 5
Mg	CMZHC2AM	0.54	0.25								6 28309 17625 9
Zn	CMZHC2AZ	2.22	1.00	in	5.75	2.65	0.5	0.75	2.78	0.25	6 28309 11225 7



	PID	LB	KG		L	W	W1	H	D	D1	UPC
Al	CMZHC3AA	0.77	0.35	mm	159	70	14	19	65	15	6 28309 11402 2
Mg	CMZHC3AM	0.52	0.23								6 28309 26315 7
Zn	CMZHC3AZ	1.93	0.87	in	6.25	2.75	0.54	0.75	2.57	0.57	6 28309 11226 4



	PID	LB	KG		L	W	W1	H	D	D1	UPC
Al	CMZHC5AA	1.80	0.81	mm	203	102	14	19	110	6	6 28309 12312 3
Mg	CMZHC5AM	1.18	0.53								6 28309 24421 7
Zn	CMZHC5AZ	4.68	2.12	in	8	4	0.55	0.76	4.35	0.23	6 28309 11228 8

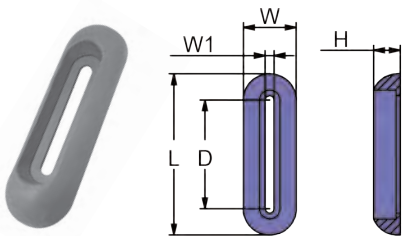


BOLT-ON PLATE WITH ONE BEVELLED END

	PID	LB	KG		L	W	H	D	ID	UPC
Al	CMPL505A	1.76	0.80	mm	210	70	25	80	18	6 28309 23771 4
Zn	CMPL505Z	4.08	1.85	in	8.27	2.76	0.98	3.1	0.71	6 28309 23773 8

SEAGUARD PLATE

	PID	LB	KG		L	W	W1	H	D	UPC
Al	SGFL501A	1.46	0.66	mm	200	65	12	35	98	6 28309 19119 1
Mg	SGFL501M	1.0	0.45							6 28309 19134 4
Zn	SGFL501Z	3.05	1.38	in	7.9	1.6	1	2.4	3.85	6 28309 18113 0



BOLT PLATE WITH CAP

	PID	LB	KG		L	W	H	UPC
Zn	CMZH479Z	10.33	4.69	mm	245	80	40	6 28309 24154 4
				in	9.6	3.1	1.6	

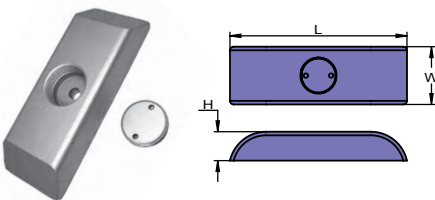


PLATE WITH 3 PLUGS

	PID	LB	KG		L	W	H	D	UPC
Zn	CMZH494Z	21.997	9.978	mm	500	80	40	160	6 28309 23851 3
				in	19.6	3.1	1.6	6.3	

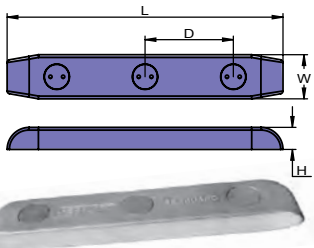
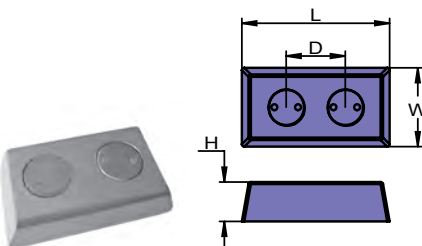
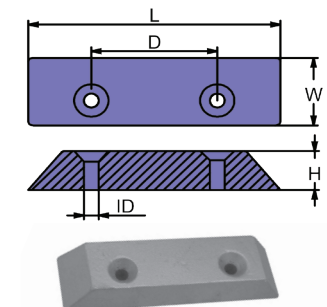
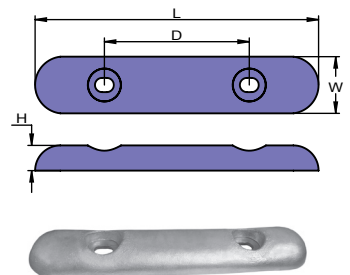
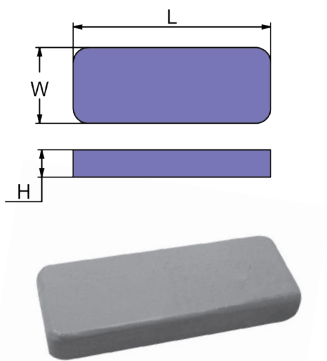
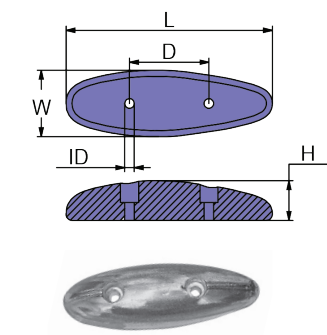


PLATE WITH 2 PLUGS

	PID	LB	KG		L	W	H	D	UPC
Al	CMZH504A	2.23	1.01	mm	150	80	40	60	6 28309 24263 3
				in	5.9	3.1	1.6	2.4	





OVAL-SHAPED PLATE

	PID	LB	KG		L	W	H	D	ID	UPC
Al	SGAO072A	0.42	0.19	mm	130	41	25	50	6	 28309 22489 9
Zn	SGAO072Z	1.10	0.50	in	5.12	1.63	0.97	1.97	0.24	 28309 21769 3

NO-HOLES PLATE ANODES

PID		LB	KG		L	W	H	UPC		
Zn	CMFL075Z	1.54	0.70	mm in	130 5.12	50 1.97	18 0.71	6		7
Zn	CMFL074Z	3.31	1.50	mm in	150 5.91	70 2.76	21.5 0.85	6		0
Zn	CMFL076Z	2.43	1.10	mm in	110 4.33	70 2.76	21.5 0.85	6		1
Zn	CMRF104Z	16.76	7.60	mm in	300 11.8	150 5.91	25 1	6		4
Zn	CMZH480Z	14.11	6.40	mm in	300 11.8	150 5.91	20 0.79	6		9

BOLT-ON FAIRLINE PLATE

	PID	LB	KG		L	W	D	H	UPC		
Al	CMSH505A	6.83	3.10	mm	450	90	230	40	6		7
Mg	CMSH505M	5.07	2.30						6		6
Zn	CMSH505Z	15.21	6.90	in	17.7	3.54	9.06	1.57	6		1
Zn	CMSH514	15.40	7.00	mm in	455 17.91	95 3.74	230 9.06	55 2.16	6		8

SEAGUARD BOLT-ON PLATE

PID		LB	KG		L	W	H	D	ID	UPC		
Zn	SGPL356Z	0.88	0.40	mm	120	34	20	60	7		6	8
				in	4.72	1.34	0.79	2.36	0.28			
Zn	SGPL576Z	1.44	0.66	mm	175	34	20	100	7		6	9
				in	6.89	1.34	0.79	3.94	0.28			

	PID	LB	KG	L	W	W1	D	D1	H	UPC	
Al	SGPL355A	0.75	0.34	mm	115	65	11	40	1	30	
Zn	SGPL355Z	1.52	0.69	in	4.53	2.56	0.43	1.57	0.04	1.18	

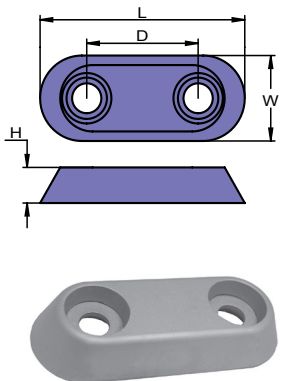
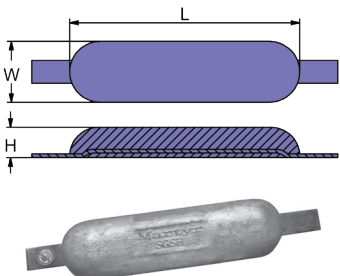
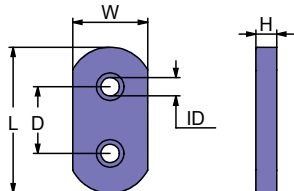
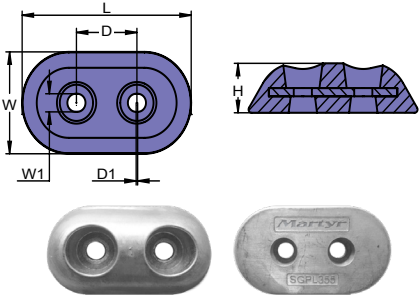
	PID	LB	KG		L	W	D	H	ID		UPC		
Zn	SGPL573Z	5.08	2.31	mm	175	90	80	25	13		6	28309 18292	2
				in	6.9	3.54	3.15	1	0.51				
Zn	SGPL572Z	7.96	3.61	mm	200	110	130	30	14		6	28309 18291	5
				in	7.87	4.33	5.12	1.18	0.55				

SEAGUARD WELD-ON PLATE

	PID	LB	KG		L	W	H	UPC
Al	SGSH16A	4.94	2.24	mm	300	80	40	6  28309 22624 4
Mg	SGSH16M	3.53	1.60					6  28309 22844 6
Zn	SGSH16Z	11.22	5.09	in	11.8	3.15	1.57	6  28309 22293 2
Al	SGSH25A	8.07	3.66	mm	320	147	40	6  28309 22625 1
Mg	SGSH25M	5.51	2.50					6  28309 22845 3
Zn	SGSH25Z	19.38	8.79	in	12.6	5.79	1.57	6  28309 22294 9

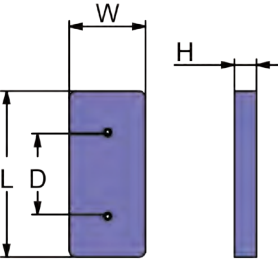
VETUS TYPE PLATE

	PID	LB	KG		L	W	H	D	UPC		
Al	SGVT070A	0.90	0.41	mm	147	60	25	80	6	28309 18224	3
Zn	SGVT070Z	1.91	0.87	in	5.79	2.36	1	3.15	6	28309 18212	0
Zn	SGVT507Z	5.73	2.60	mm	290	53	30	200	6	28309 18214	4
				in	11.4	2.1	1.18	7.87			
Al	SGVT240A	2.27	1.03	mm	250	62	30	140	6	28309 18225	0
Mg	SGVT240M	1.59	0.72							6	28309 18237
				in	9.84	2.44	1.18	5.51			
Zn	SGVT240Z	5.27	2.39						6	28309 18213	7
Zn	SGVT695Z	11.46	5.20	mm	350	75	35	200	6	28309 18316	5
				in	13.8	3	1.4	7.87			

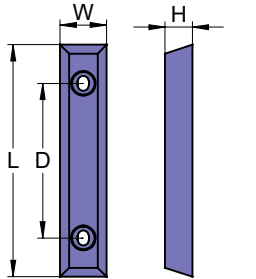


BOLT-ON PLATE ANODES

	PID	LB	KG		L	W	H	D	UPC
Al	CMPL078A	0.271	0.123	mm	100	50	10	50	6 28309 24584 9
Zn	CMPL078Z	0.707	0.321	in	3.94	1.97	0.39	1.97	6 28309 24473 6
Zn	CMPL419Z	6.17	2.80	mm in	200 7.87	100 3.94	20 0.79	110 4.33	6 28309 24478 1
Al	CMPL400A	1.28	0.58	mm	150	60	25	80	6 28309 24587 0
Zn	CMPL400Z	2.78	1.26	in	5.90	2.36	0.98	3.15	6 28309 24476 7
Al	CMPL401A	1.96	0.89	mm	180	75	25	115	6 28309 24588 7
Zn	CMPL401Z	4.49	2.04	in	7.08	2.95	0.98	4.53	6 28309 24477 4
Al	CMPL378A	0.70	0.32	mm	120	50	20	75	6 28309 24586 3
Zn	CMPL378Z	1.36	0.62	in	4.72	1.97	0.79	2.95	6 28309 24475 0
Al	CMFL075FA	0.59	0.27	mm	130	50	18	77	6 28309 23136 1
Zn	CMFL075FZ	1.54	0.70	in	5.12	1.97	0.71	3.03	6 28309 23135 4
Zn	CMFL076FZ	2.00	0.91	mm in	110 4.33	70 2.75	20 0.79	40 1.57	6 28309 24464 4
Al	CMPL357A	2.09	0.95	mm	220	60	30	160	6 28309 24585 6
Zn	CMPL357Z	5.47	2.48	in	8.66	2.36	1.18	6.29	6 28309 24474 3
Zn	CMFL465Z	2.570	1.166	mm in	145 5.71	67 2.64	20 0.79	70 2.76	6 28309 23657 1
Al	CMPL574A	1.49	0.68	mm	190	55	25	75	6 28309 24590 0
Zn	CMPL574Z	3.44	1.56	in	7.48	2.16	0.98	2.95	6 28309 24479 8
Zn	CMZH054Z	11.02	5.00	mm in	300 11.8	80 3.15	28 1.1	180 7.09	6 28309 24566 5
Zn	CMRF484Z	17.64	8.00	mm in	300 11.8	150 5.91	25 1	160 6.3	6 28309 24481 1

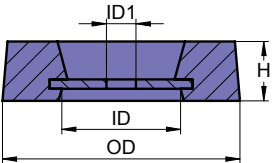


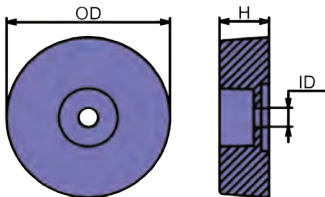
	PID	LB	KG		L	W	H	D	UPC
Zn	CMSH090Z	6.61	3.00	mm in	300 11.8	60 2.36	35.3 1.39	200 7.87	6 28309 24554 2
Zn	CMSH091Z	11.00	5.00	mm in	330 13	80 3.15	35 1.38	200 7.87	6 28309 24555 9
Zn	CMSH125Z	19.84	9.00	mm in	440 17.3	88 3.46	40 1.57	230 9.06	6 28309 24557 3
Zn	CMSH126Z	26.46	12.00	mm in	445 17.5	92 3.62	50 1.97	230 9.06	6 28309 24558 0
Zn	CMSH127Z	30.86	14.00	mm in	455 17.9	98 3.86	55 2.17	230 9.06	6 28309 24559 7



RP SERIES ROUND PLATE ANODES

	PID	LB	KG		H	OD	ID	ID1	UPC
Al	CMRP4A	1.01	0.45	mm	25	100	50	12.5	6 28309 24708 9
Mg	CMRP4M	0.72	0.33						6 28309 24714 0
Zn	CMRP4Z	2.24	1.01	in	0.98	3.94	1.96	0.49	6 28309 24702 7
Al	CMRP5A	1.89	0.86	mm	25.4	125	28	10	6 28309 24709 6
Mg	CMRP5M	1.32	0.6						6 28309 24715 7
Zn	CMRP5Z	4.40	2	in	1	4.92	1.10	0.39	6 28309 24703 4
Al	CMRP6SA	2.45	1.11	mm	25.4	146	32	14.5	6 28309 25675 3
Zn	CMRP6SZ	5.85	2.65	in	1	5.75	1.26	0.57	6 28309 24710 2
Al	CMRP6A	3.59	1.63	mm	38	146	32	14.5	6 28309 24716 4
Zn	CMRP6Z	8.82	4	in	1.49	5.75	1.26	0.57	6 28309 24704 1
Al	CMRP7A	3.15	1.43	mm	25	168	40	12	6 28309 24711 9
Zn	CMRP7Z	7.83	3.55	in	0.98	6.61	1.57	0.47	6 28309 24705 8
Al	CMRP8A	4.56	2.07	mm	26	197	20	12	6 28309 24712 6
Zn	CMRP8Z	11.50	5.22	in	1.02	7.75	0.79	0.47	6 28309 24706 5
Al	CMRP9A	5.87	2.66	mm	25.4	222.3	14	12	6 28309 24713 3
Zn	CMRP9Z	14.92	6.77	in	1	8.75	0.55	0.47	6 28309 24707 2



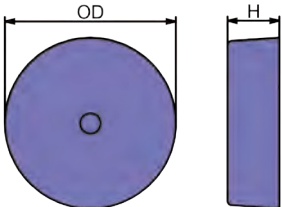


FLANGE TYPE ANODE

	PID	LB	KG		OD	ID	H	UPC
Al	SGBA001A	2.18	0.99	mm	125	15	38	6 28309 18384 4
Mg	SGBA001M	1.41	0.64					6 28309 18435 3
Zn	SGBA001Z	5.58	2.53	in	4.92	0.59	1.49	6 28309 18335 6
Al	SGBA506A	3.50	1.59	mm	140	16	40	6 28309 18385 1
Mg	SGBA506M	2.45	1.11					6 28309 18523 7
Zn	SGBA506Z	8.14	3.69	in	5.51	0.63	1.57	6 28309 24126 1
Zn	SGBA597Z	11.79	5.35	mm in	200 7.87	17 0.67	25 0.98	6 28309 18337 0

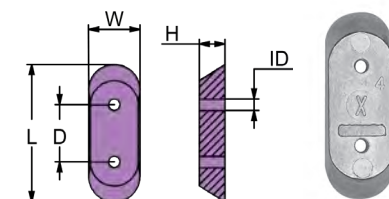
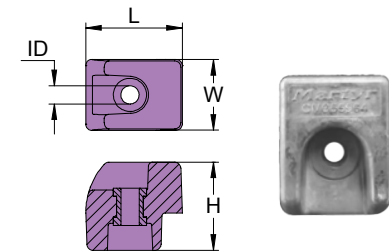
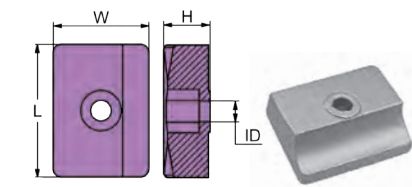
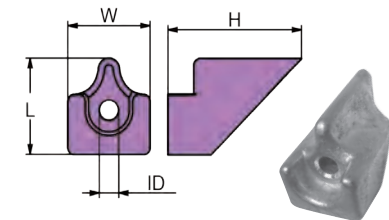
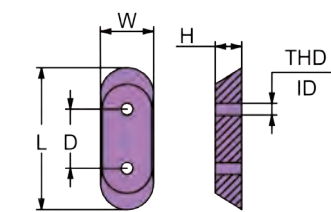
EUROSTYLE NO-HOLE RUDDER ANODE

	PID	LB	KG		H	OD	UPC
Al	CMF90BA	0.83	0.38	mm	25	90	6 28309 24207 7
Mg	CMF90BM	0.53	0.24				6 28309 24333 3
Zn	CMF90BZ	2.17	0.98	in	1	3.5	6 28309 24129 2



INBOARD
OUTBOARD
STERNDRIVE
ANODES





OMC 123009 SMALL BLOCK ANODE

	PID	LB	KG		L	W	H	D	THD	UPC
Al	CM123009A	0.07	0.03	mm	61	23	12	25.4	10-	6 28309 12670 4
Mg	CM123009M	0.05	0.02						24	6 28309 11320 9
Zn	CM123009Z	0.19	0.08	in	2.4	0.9	0.45	1	UNC	6 28309 11321 6

OMC 327606 BLOCK ANODE

	PID	LB	KG		L	W	H	D	ID	UPC
Al	CM327606A	0.07	0.03	mm	61	23	12	25.4	5.1	6 28309 12338 3
Mg	CM327606M	0.05	0.02							6 28309 12682 7
Zn	CM327606Z	0.19	0.08	in	2.4	0.9	0.45	1	0.2	6 28309 10014 8

BOMBARDIER 334451 BLOCK ANODE

	PID	LB	KG		L	W	H	ID	UPC
Al	CM334451A	0.08	0.04	mm	33	29.8	48.5	6.9	6 28309 12338 3
Mg	CM334451M	0.06	0.03						6 28309 17603 7
Zn	CM334451Z	0.21	0.10	in	1.3	1.17	1.91	0.27	6 28309 19249 5

BRP DP 9.9/15HP ANODE

	PID	LB	KG		L	W	H	ID	UPC
Al	CM338635A	0.04	0.03	mm	36	26	12.65	6	6 28309 21146 2
Zn	CM338635Z	0.10	0.05	in	1.4	1	0.5	0.22	6 28309 21124 0

EVINRUDE G2 200-300 ANODE 0355964-00

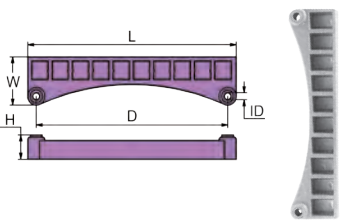
	PID	LB	KG		L	W	H	ID	UPC
Al	CM355964A	0.27	0.12	mm	46.6	34.25	42.5	8.15	6 28309 27559 4
Mg	CM355964M	0.18	0.08						6 28309 27562 4
Zn	CM355964Z	0.66	0.30	in	1.83	1.35	1.67	0.32	6 28309 27556 3

EVINRUDE G2 200-300 ANODE 0357507-00

	PID	LB	KG		L	D	W	H	ID	UPC
Al	CM357507A	0.06	0.03	mm	61	25.4	22.86	10.92	7.37	6 28309 27560 0
				in	2.4	1	0.9	0.43	0.29	

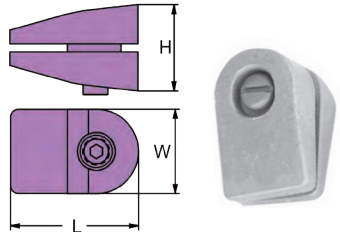
OMC 367 WAFFEL BAR/DOGBONE ANODE

	PID	LB	KG		L	W	H	D	ID	UPC
Al	CM367A	0.37	0.17	mm	193	43	22	179	6.4	6 28309 12672 8
Mg	CM367M	0.23	0.11							6 28309 12683 4
Zn	CM367Z	0.95	0.43	in	7.6	1.7	0.87	7.05	0.25	6 28309 10021 6



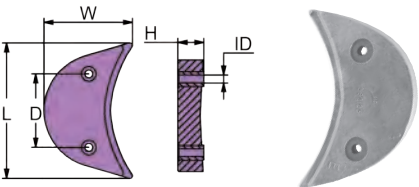
OMC 389999 WEDGE ANODE

	PID	LB	KG		L	W	H	UPC
Al	CM389999A	0.17	0.08	mm	48	31	32.5	6 28309 24165 0
Mg	CM389999M	0.11	0.05					6 28309 24271 8
Zn	CM389999Z	0.41	0.19	in	1.9	1.23	1.28	6 28309 11322 3



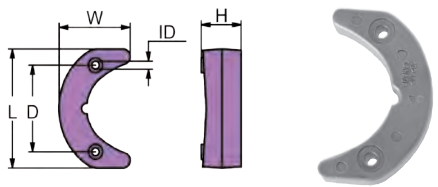
BOMBARDIER (J/E) ANODE HALF MOON SHAPE

	PID	LB	KG		L	W	H	D	ID	UPC
Al	CM392123A	0.65	0.29	mm	120	76	22	63.5	6.9	6 28309 19256 3
Zn	CM392123Z	1.68	0.76	in	4.7	3	0.88	2.5	0.27	6 28309 10032 2



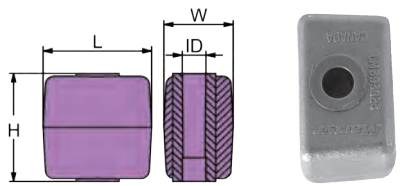
OMC 392462 SMALL HORSESHOE ANODE

	PID	LB	KG		L	W	H	D	ID	UPC
Al	CM392462A	0.56	0.25	mm	102	64	36	74	6.9	6 28309 12673 5
Mg	CM392462M	0.36	0.16							6 28309 12684 1
Zn	CM392462Z	1.44	0.65	in	4	2.5	1.4	2.9	0.27	6 28309 10034 6



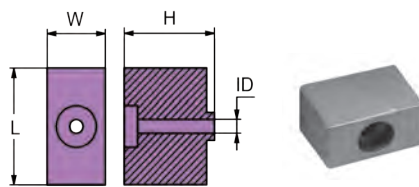
OMC 393023 BLOCK ANODE

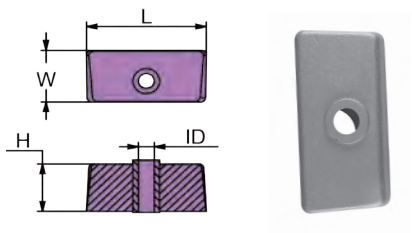
	PID	LB	KG		L	W	H	ID	UPC
Al	CM393023A	0.19	0.09	mm	40	25	41	8.5	6 28309 12674 2
Mg	CM393023M	0.14	0.06						6 28309 12685 8
Zn	CM393023Z	0.45	0.20	in	1.6	1	1.63	0.33	6 28309 10035 3



BRP PLATE ANODE 395780

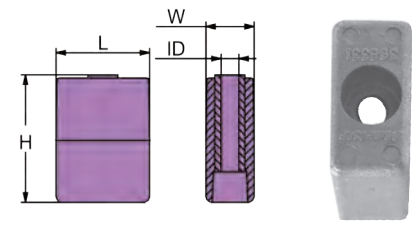
	PID	LB	KG		L	W	H	ID	UPC
Al	CM395780A	0.16	0.07	mm	45	23	33.5	8	6 28309 23338 9
Zn	CM395780Z	0.41	0.19	in	1.77	0.91	1.3	0.32	6 28309 23340 2





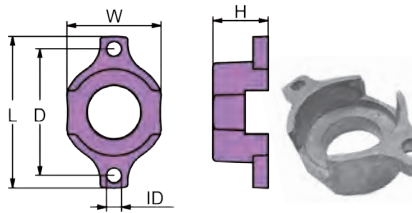
OMC 397768 BLOCK ANODE 395780

	PID	LB	KG		L	W	H	ID	UPC
Al	CM397768A	0.28	0.13	mm	64	31	29.7	30	6 28309 12675 9
Mg	CM397768M	0.19	0.09						6 28309 12686 5
Zn	CM397768Z	0.67	0.31	in	2.5	1.2	1.17	1.18	6 28309 10037 7



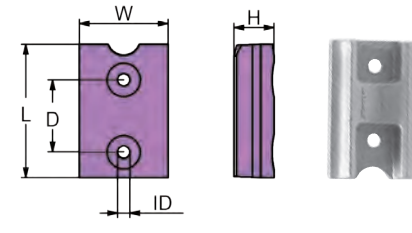
OMC 398331 BLOCK ANODE 433458

	PID	LB	KG		L	W	H	ID	UPC
Al	CM398331A	0.30	0.13	mm	45	23	58.7	8.1	6 28309 12676 6
Mg	CM398331M	0.20	0.09						6 28309 12687 2
Zn	CM398331Z	0.71	0.32	in	1.75	0.9	2.31	0.32	6 28309 10039 1



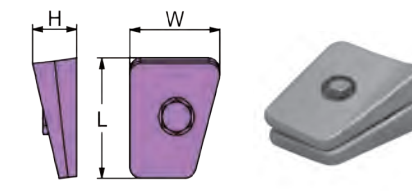
OMC 398873 DONUT ANODE

	PID	LB	KG		L	W	H	D	ID	UPC
Al	CM398873A	0.13	0.06	mm	76	48	27.9	64.5	7.6	6 28309 12677 3
Mg	CM398873M	0.08	0.04							6 28309 12688 9
Zn	CM398873Z	0.33	0.15	in	3	1.9	1.1	2.54	0.3	6 28309 10041 4



OMC 431708 CURVED BLOCK ANODE

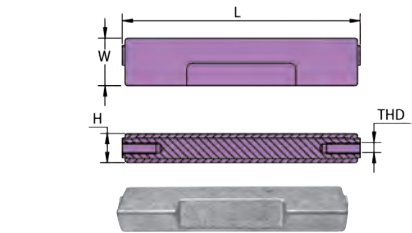
	PID	LB	KG		L	W	H	D	ID	UPC
Al	CM431708A	0.23	0.10	mm	75.8	50.8	23	41	6.9	6 28309 12678 0
Mg	CM431708M	0.15	0.07							6 28309 12689 6
Zn	CM431708Z	0.57	0.26	in	3	2	0.9	1.6	0.27	6 28309 10049 0



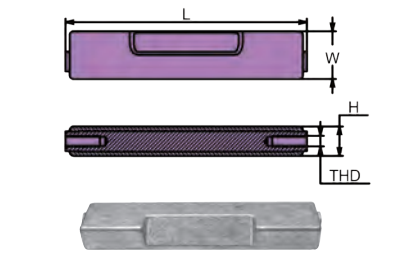
BRP DOUBLE PLATE ANODE 434029

	PID	LB	KG		L	W	H	UPC
Zn	CM434029Z	0.42	0.19	mm	50	42	24	6 28309 23197 2
				in	2	1.7	0.94	

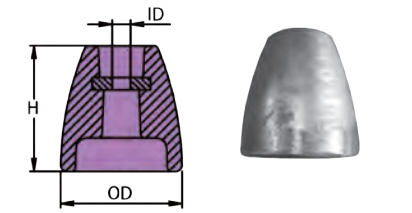
BRP 5007089 ANODE WITH INSERT									
	PID	LB	KG		L	W	H	THD	UPC
Al	CM5007089A	0.68	0.31	mm	174.24	34.79	21.33		6 28309 19257 0
Mg	CM5007089M	0.50	0.22					5/16-18 UNC	6 28309 19293 8
Zn	CM5007089Z	1.5	0.68	in	6.86	1.37	0.84		6 28309 11307 0



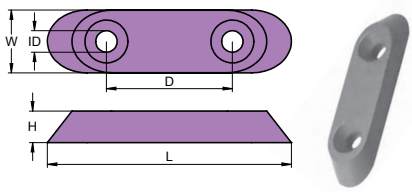
BRP STERN BRACKET ANODE 5008813-00									
	PID	LB	KG		H	L	W	THD	UPC
Al	CM5008813A	0.67	0.30	mm	21.34	174.24	34.8	M8	6 28309 25539 8
Zn	CM5008813Z	1.48	0.67	in	0.84	6.86	1.37	x 1.25	6 28309 25534 3



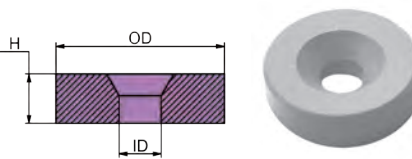
BRP PROPELLER SHAFT ANODE 5009138-00								
	PID	LB	KG		OD	ID	H	UPC
Al	CM5009138A	0.51	0.23	mm	58	8.8	60	
				in	2.28	0.34	2.36	



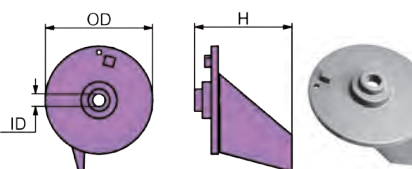
BRP 5031538/SUZUKI 55300-95500 ANODE										
	PID	LB	KG		L	W	H	D	ID	UPC
Al	CM5031538A	0.05	0.023	mm	78	20	10	40	7	6  8
Zn	CM5031538Z	0.17	0.08	in	3.1	0.79	0.4	1.6	0.26	6  2

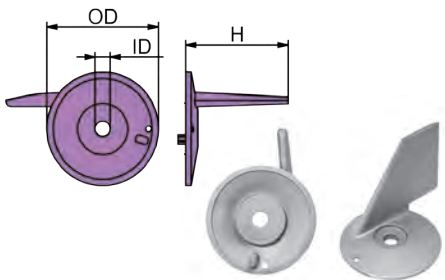


	PID	LB	KG		OD	H	ID	UPC
Zn	CM5031705Z	0.04	0.02	mm	22	8.5	6.5	6 28309 24104 9
				in	0.87	0.33	0.26	



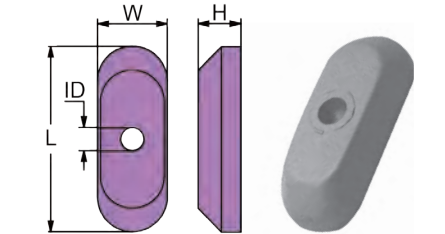
BRP 5032929/SUZUKI 55125-87E01 ANODE									
PID		LB	KG		OD	H	ID	UPC	
Al	CM5032929A	0.19	0.09	mm	73	66	9	6	 3
Zn	CM5032929Z	0.46	0.21	in	2.9	2.6	0.33	6	 8





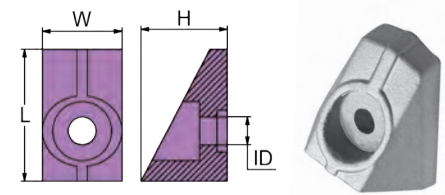
BRP 503156

	PID	LB	KG		OD	H	ID	UPC
Al	CM5512595500A	0.15	0.07	mm	62	57	9	6 28309 21153 0
Mg	CM5512595500M	0.09	0.04					6 28309 21174 5
Zn	CM5512595500Z	0.35	0.16	in	2.4	2.24	0.33	6 28309 21129 5



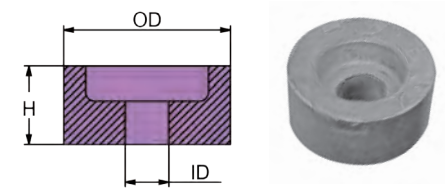
BRP 5033167

	PID	LB	KG		L	W	H	ID	UPC
Al	CM5532098400A	0.05	0.02	mm	48	18	11	6	6 28309 21154 7
Mg	CM5532098400M	0.03	0.01						6 28309 21175 2
Zn	CM5532098400Z	0.11	0.05	in	1.9	0.7	0.4	0.2	6 28309 21130 1



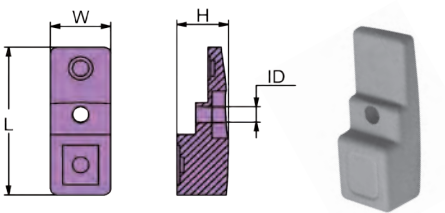
BRP 5030267

	PID	LB	KG		L	W	H	ID	UPC
Al	CM5532098600A	0.08	0.03	mm	38	39	23	6.4	6 28309 23365 5
Zn	CM5532098600Z	0.20	0.09	in	0.8	1.54	0.9	0.25	6 28309 23367 9



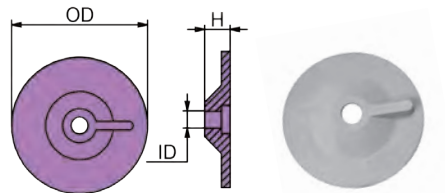
BRP/SUZUKI BUTTON ANODE

	PID	LB	KG		OD	H	ID	UPC
Al	CM5532187J00A	0.02	0.01	mm	21	10	6	6 28309 12963 7
Mg	CM5532187J00M	0.01	0.004					6 28309 24281 7
Zn	CM5532187J00Z	0.04	0.02	in	0.83	0.39	0.24	6 28309 19252 5



BRP 5032930

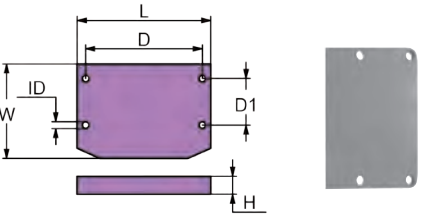
	PID	LB	KG		L	W	H	ID	UPC
Al	CM5532190J01A	0.08	0.04	mm	55	22	19	6	6 28309 21155 4
Mg	CM5532190J01M	0.05	0.02						6 28309 21176 9
Zn	CM5532190J01Z	0.20	0.09	in	2.2	0.9	0.7	0.2	6 28309 21131 8



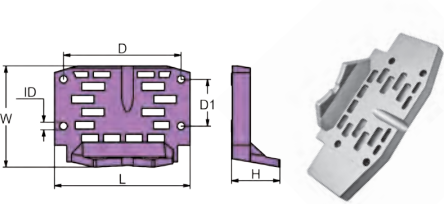
BRP 5033185

	PID	LB	KG		OD	H	ID	UPC
Al	CM5532193900A	0.05	0.02	mm	48	9	7	6 28309 20956 8
Mg	CM5532193900M	0.03	0.01					6 28309 20935 3
Zn	CM5532193900Z	0.12	0.06	in	1.9	0.4	0.26	6 28309 20977 3

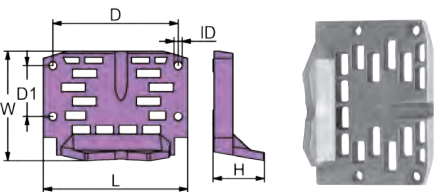
OMC 980756/983191 PLATE											
	PID	LB	KG		L	W	H	D	D1	ID	UPC
Mg	CM980756M	0.53	0.24	mm	117	80	16	102	41	7	6  28309 24292 3
Zn	CM980756Z	2.11	0.96	in	4.6	3.2	0.6	4	1.6	0.28	6  28309 10145 9



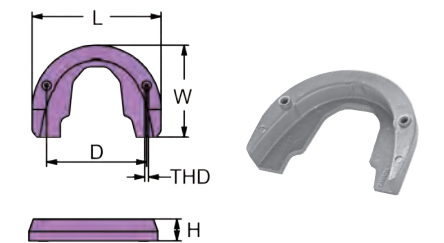
WAFFLE BLOCK ANODE											
	PID	LB	KG		L	W	H	D	D1	ID	UPC
Al	CM982277A	0.72	0.33	mm	117	85	41	102	41	7	6 28309 24183 4
Mg	CM982277M	0.47	0.21								6 28309 24293 0
Zn	CM982277Z	1.87	0.85	in	4.6	3.33	1.6	4	1.6	0.28	6 28309 10146 6



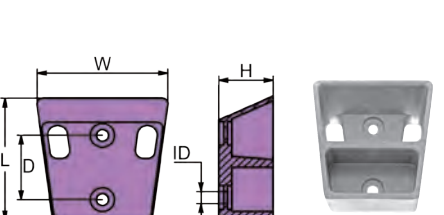
BRP OMC 982438											
PID		LB	KG		L	W	H	D	D1	ID	UPC
Zn	CM982438Z	2.67	1.21	mm	176	81	40	102	41	7	
				in	6.9	3.2	1.6	4	1.6	0.28	

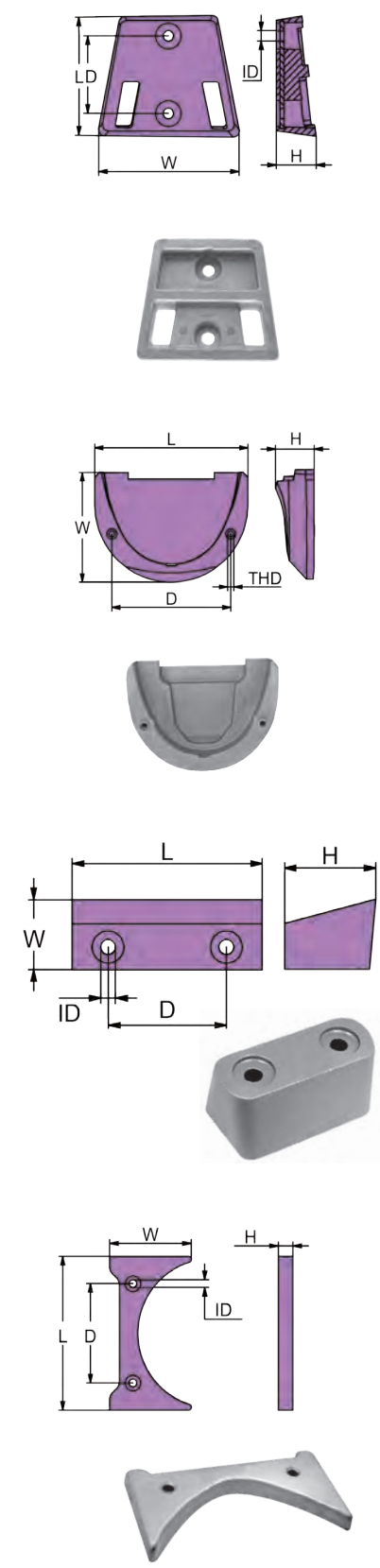


OMC HORSESHOE ANODE										
	PID	LB	KG		L	W	H	D	THD	UPC
Al	CM983494A	0.62	0.28	mm	146	104	25	113	1/4-20 UNC	6 28309 12679 7
Mg	CM983494M	0.42	0.19							6 28309 12690 2
Zn	CM983494Z	1.50	0.68	in	5.72	4.09	0.98	4.44		6 28309 10149 7



OMC BLOCK ANODE										
	PID	LB	KG		L	W	H	D	ID	UPC
Al	CM983952A	0.95	0.43	mm	107	112	46.5	57.2	10.5	6 28309 24185 8
Mg	CM983952M	0.62	0.28							6 28309 24295 4
Zn	CM983952Z	2.39	1.08	in	4.2	4.4	1.8	2.25	0.4	6 28309 10150 3





OMC 984547 ANODE

	PID	LB	KG		L	W	H	D	ID	UPC
Al	CM984547A	0.871	0.395	mm	97	115	32	57	10	6 28309 12681 0
Mg	CM984547M	0.584	0.265							6 28309 12691 9
Zn	CM984547Z	2.083	0.945	in	3.8	4.5	1.24	2.25	0.38	6 28309 10155 8

OMC 984513 HORSESHOE ANODE

	PID	LB	KG		L	W	H	D	THD	UPC
Al	CM984513A	0.83	0.38	mm	145	104	40.6	113	1/4-20 UNC	6 28309 12680 3
Mg	CM984513M	0.59	0.27							6 28309 10152 7
Zn	CM984513Z	2.14	0.97	in	5.7	4.1	1.6	4.44		6 28309 10153 4

OMC COBRA 986158

	PID	LB	KG		L	W	H	D	ID	UPC
Al	CM986158A	1.653	0.218	mm	90	45	43	51	10	6 28309 24186 5
Mg	CM986158M	1.067	0.138							6 28309 24296 1
Zn	CM986158Z	3.589	0.568	in	3.5	1.77	1.7	2	0.37	6 28309 24116 2

BRP OMC 5700 SERIES ANODES 987067

	PID	LB	KG		L	W	H	D	ID	UPC
Al	CM987067A	0.59	0.269	mm	158	84	15	102	8	6 28309 24187 2
Mg	CM987067M	0.37	0.17							6 28309 24297 8
Zn	CM987067Z	1.59	0.72	in	6.2	3.3	0.6	4	0.3	6 28309 24117 9

BRP OMC STRINGER ANODES KIT

	PID	LB	KG	CONTAINS	FITS	UPC
Al	CMSTRGERKITA	1.40	0.63	CM983494 x 1 CM393023 x 1	BRP OMC	6 28309 24965 6
Mg	CMSTRGERKITM	1.07	0.48	CM431708 x 1	Stringer	6 28309 24966 3

BRP OMC COBRA ANODES KIT

	PID	LB	KG	CONTAINS	FITS	UPC
Al	CMCOBRAKITA	1.65	0.75	CM984513 x 1 CM393023 x 1 CM431708 x 1	BRP OMC COBRA	6 28309 24950 2
Mg	CMCOBRAKITM	1.07	0.48			6 28309 24951 9
Zn	CMCOBRAKITZ	3.59	1.63			6 28309 24952 6

BRP OMC 50-75HP ANODES KIT

	PID	LB	KG	CONTAINS	FITS	UPC
Al	CMOMC5075KITA	1.11	0.50	CM393023 x 1	BRP OMC	6 28309 24956 4
Mg	CMOMC5075KITM	0.89	0.41	CM392462 x 1	50-75HP	6 28309 24957 1

BRP OMC V4-V6 ANODES KIT

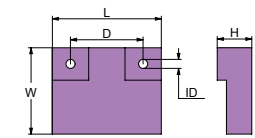
	PID	LB	KG	CONTAINS	FITS	UPC
Al	CMOMCV4V6KITA	1.17	0.53	CM393023 x 1	BRP OMC	6 28309 24959 5
Mg	CMOMCV4V6KITM	0.93	0.42	CM392123 x 1	V4-V6	6 28309 24960 1

EVINRUDE E-TEC G2 ANODES KIT

	PID	LB	KG	CONTAINS	FITS	UPC
Al	CMETECG2KITA	2.00	0.92	CM5007089 x 1	BRP Evinrude E-TEC G2	6 28309 27561 7
Mg	CMETECG2KITM	1.47	0.67	CM355964 x 1 CM357507 x 1		6 28309 27564 8
Zn	CMETECG2KITZ	4.43	2.00	CM5009138 x 1		6 28309 27558 7

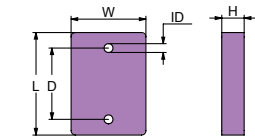


Please note: kits in pictures shown in aluminum alloy.
See the catalog listing for all alloys available.

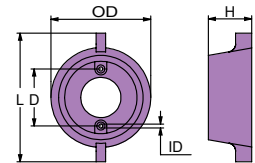


BMW™100 MARK1

PID	LB	KG		L	W	H	D	ID	UPC
Zn	CMBW175Z	0.71 0.32	mm	60	48	26	40	8	
			in	2.4	1.9	1	1.6	0.33	

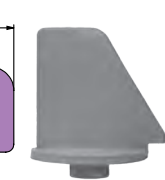
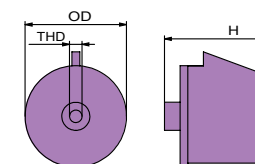


PID	LB	KG		L	W	H	D	ID	UPC
Zn	CMBW499Z	0.74 0.34	mm	69	50	15	48	6	
			in	2.7	2	0.6	1.9	0.2	

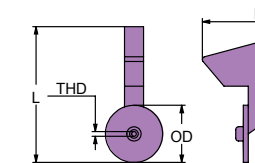


BMW™ MARK1

PID	LB	KG		L	H	D	OD	ID	UPC
Zn	CMBW172Z	1.83 0.83	mm	165	54	80	124	8	
			in	6.5	2.1	3.15	4.9	0.33	

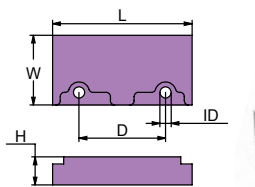


PID	LB	KG		OD	H	THD	UPC
Zn	CMBW173Z	0.73 0.33	mm	65	83	3/8-16	
			in	2.6	3.3	UNC	



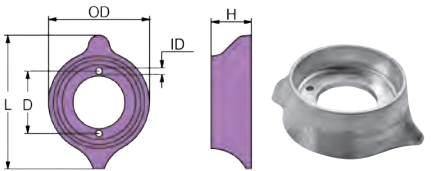
BMW™ MARK2

PID	LB	KG		L	H	OD	THD	UPC
Zn	CMBW043Z	1.5 0.68	mm	165	120	65	3/8-16 UNC	
			in	6.5	4.7	2.56		



PID	LB	KG		L	W	H	D	ID	UPC
Zn	CMBW044Z	2.07 0.94	mm	119	59	30	62	9	
			in	4.69	2.32	1.18	2.44	0.33	

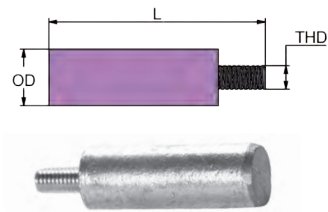
BUKH™ ANODES



PID	LB	KG		OD	L	H	D	ID	UPC
Al	CMB00E5829A	0.73 0.33	mm	107	140	43	68	7	

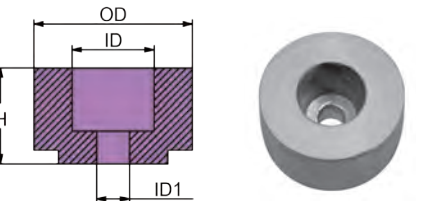
Zn	CMB00E5829Z	1.90 0.86	in	4.2	5.5	1.7	2.66	0.27	
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CASTOLDI™ ANODES

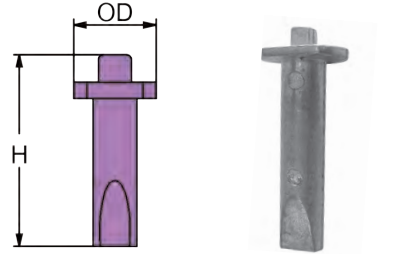


PID	LB	KG		OD	L	THD	UPC
Al	CMB00E0450A	0.033 0.015	mm	12	46	M5 x 0.8	
Mg	CMB00E0450M	0.024 0.011	in	0.5	1.8		

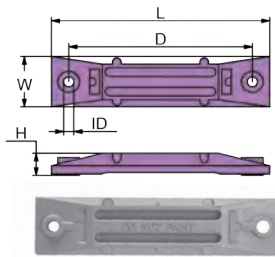
PID	LB	KG		OD	H	ID	ID1	UPC
Mg	CM590163243M	0.27 0.12	mm	58	35	25	9	
Zn	CM590163243Z	1.12 0.51	in	2.28	1.38	0.98	0.36	
Zn	CM59066209Z	3.19 1.45	mm	80	50	30	10.2	
			in	3.15	1.97	1.18	0.4	



HIDEA™ ANODES

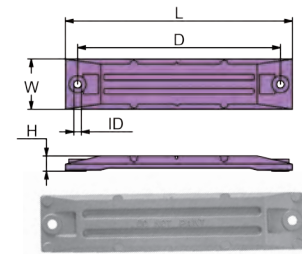


PID	LB	KG		OD	H	UPC
Al	CM6J81132500A	0.011 0.005	mm	16	41	
Mg	CM6J81132500M	0.006 0.003				
Zn	CM6J81132500Z	0.028 0.013	in	0.63	1.61	



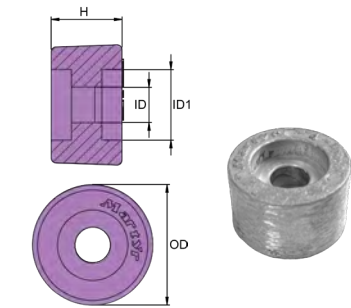
HONDA 40/50 HP

	PID	LB	KG		L	W	H	D	ID	UPC
Al	CM06411ZV5A	0.31	0.14	mm	150	36	16	126	7	6 28309 17552 8
Mg	CM06411ZV5M	0.20	0.09							6 28309 17043 1
Zn	CM06411ZV5Z	0.79	0.36	in	5.9	1.4	0.6	4.9	0.3	6 28309 11373 5



HONDA 75 / 130 / 225 HP

	PID	LB	KG		L	W	H	D	ID	UPC
Al	CM06411ZW1A	0.70	0.32	mm	226	50	16	202	7	6 28309 17554 2
Mg	CM06411ZW1M	0.44	0.20							6 28309 17041 7
Zn	CM06411ZW1Z	1.81	0.82	in	8.8	2	0.6	7.9	0.3	6 28309 11374 2

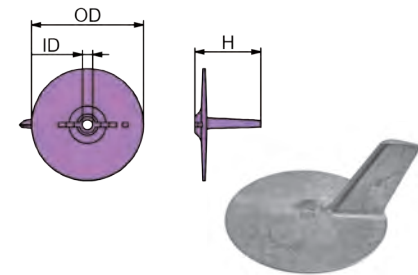
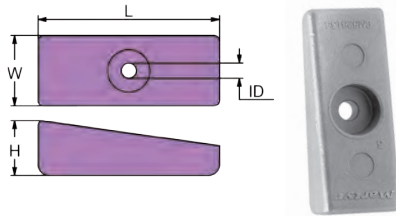


HONDA 75 / 90 / 130 HP

	PID	LB	KG		OD	ID	ID1	H	UPC
Al	CM12155ZW5000A	0.03	0.01	mm	24	7	14	14	6 28309 26268 6
Mg	CM12155ZW5000M	0.02	0.007						6 28309 26269 3
Zn	CM12155ZW5000Z	0.07	0.03	in	0.94	0.28	0.55	0.55	6 28309 26270 9

HONDA 75 HP - V6 40/50 /115 EFI 4T

	PID	LB	KG		L	W	H	ID	UPC
Al	CM41109ZW1003A (CM826134A)	0.21	0.10	mm	76	30	23	6	6 28309 24168 1
Mg	CM41109ZW1003M (CM826134M)	0.10	0.06						6 28309 24274 9
Zn	CM41109ZW1003Z (CM826134Z)	0.54	0.25	in	3	1.16	0.9	0.24	6 28309 24102 5

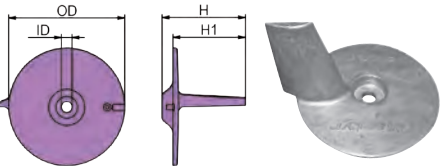


MARINER 10 - 50 HP YAMAHA 20 - 25 - 30 - 40- 50 HP

	PID	LB	KG		OD	H	ID	UPC
Al	CM6644537101A	0.24	0.11	mm	96	57	9	6 28309 12643 8
Mg	CM6644537101M	0.15	0.07					6 28309 10064 3
Zn	CM6644537101Z	0.64	0.29	in	3.8	2.2	0.33	6 28309 10065 0

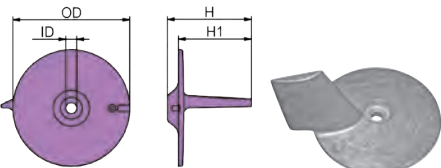
HONDA TRIM TAB ANODE

	PID	LB	KG		OD	H	H1	ID	UPC
Al	CM41107ZV500A	0.26	0.12	mm	95	68	59	8	6 28309 12723 7
Mg	CM41107ZV500M	0.16	0.07						6 28309 19291 4
Zn	CM41107ZV500Z	0.67	0.30	in	3.74	2.68	2.33	0.33	6 28309 17045 5

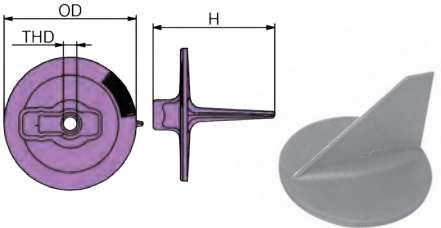


HONDA 75 - 90 - 115 -130 HP

	PID	LB	KG		OD	H	H1	ID	UPC
Al	CM41107ZW1B01ZA	0.43	0.19	mm	112	75	62	9	6 28309 12726 8
Mg	CM41107ZW1B01M	0.27	0.12						6 28309 19292 1
Zn	CM41107ZW1B01Z	1.11	0.50	in	4.4	2.9	2.4	0.33	6 28309 19251 8

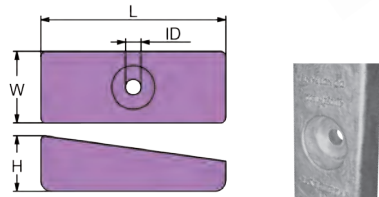


	PID	LB	KG		OD	H	THD	UPC
Al	CM41107ZW1003A	0.46	0.21	mm in	92 3.6	84 3.3	7/16 - 14 UNC	6 28309 24167 4



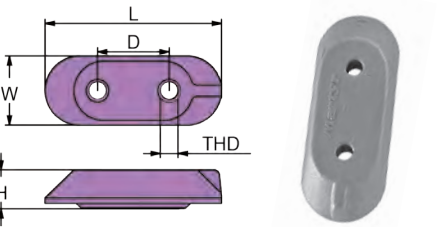
HONDA 75 - 130 - 225 HP

	PID	LB	KG		L	W	H	ID	UPC
Al	CM41109ZW1B00A	0.19	0.09	mm	71	36	17	6	6 28309 12721 3
Mg	CM41109ZW1B00M	0.12	0.06						6 28309 17044 8
Zn	CM41109ZW1B00Z	0.49	0.22	in	2.8	1.4	0.7	0.24	6 28309 12735 0



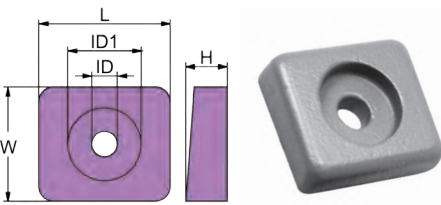
HONDA SMALL BLOCK ANODE

	PID	LB	KG		L	W	H	D	THD	UPC
Al	CM6E04525111A	0.09	0.04	mm	64	25	14	26		6 28309 12647 6
Mg	CM6E04525111M	0.06	0.03						M6 x 1	6 28309 12648 3
Zn	CM6E04525111Z	0.21	0.10	in	2.5	1	0.5	1		6 28309 10069 8



HONDA 8 - 10 -15 HP

	PID	LB	KG		L	W	H	ID	ID1	UPC
Al	CM41106ZW9000A	0.04	0.02	mm	32	28	10	6	18	6 28309 21151 6
Mg	CM41106ZW9000M	0.03	0.01							6 28309 21172 1
Zn	CM41106ZW9000Z	0.10	0.05	in	1.3	1.1	0.4	0.2	0.7	6 28309 21127 1





HONDA BF75-90-115 OUTBOARD ANODES KIT

	PID	LB	KG	CONTAINS	FITS	UPC
Al	CMHBF75115KITA	1.76	0.8	CM41107ZW1B01 x 1 CM06411ZW1 x 1 CM41109ZW1B00 x 2	Honda BF75- 90-115	6 28309 24953 3
Mg	CMHBF75115KITM	1.31	0.59			6 28309 24954 0
Zn	CMHBF75115KITZ	4.27	1.94			6 28309 24955 7



HONDA BF40-50HP OB-MOTOR ANODES KIT

	PID	LB	KG	CONTAINS	FITS	UPC
Al	CMHBF4050KITA	1.31	0.59	CM41107ZV500 x 1 CM06411ZV5 x 1 CM41109ZW1003/ CM826134 x 2	Honda BF40- 50HP OB- Motor	6 28309 26007 1
Mg	CMHBF4050KITM	0.96	0.44			6 28309 26029 3
Zn	CMHBF4050KITZ	2.71	1.23			6 28309 25983 9

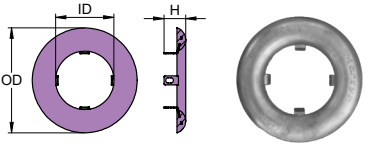
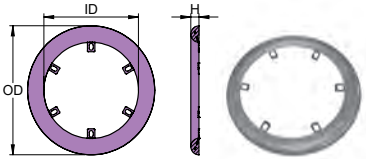


HONDA BF35-225 MOTOR ANODES KIT

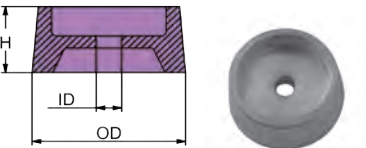
	PID	LB	KG	CONTAINS	FITS	UPC
Al	CMHBF35225KITA	1.38	0.63	CM41107ZV500 x 1 CM06411ZW x 1 CM41109ZW1003/ CM826134 x 2 CM5532187J00 x 2	Honda BF35-225 Motor	6 28309 26006 4
Mg	CMHBF35225KITM	1.01	0.46			6 28309 26028 6
Zn	CMHBF35225KITZ	2.8	1.29			6 28309 25982 2

JET FF 375S - CLASS V2000

	PID	LB	KG		OD	ID	H	UPC
Zn	CMKA614Z	16	7.3	mm	385	287	25	6 28309 23684 7
				in	15.2	11.3	1	
Zn	CMKA616Z	6.170	2.799	mm	226	126	47	6 28309 23690 8
				in	8.9	4.9	1.85	

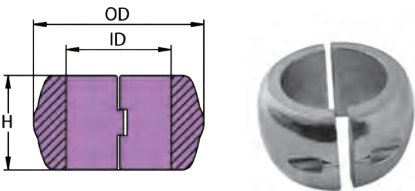


	PID	LB	KG		OD	ID	H	UPC
Zn	CMKA617Z	0.86	0.39	mm	70	13	27	6 28309 23693 9
				in	2.75	0.51	1.1	
Zn	CMKA730Z	1.86	0.84	mm	79	17	42	6 28309 23711 0
				in	3.11	0.67	1.65	

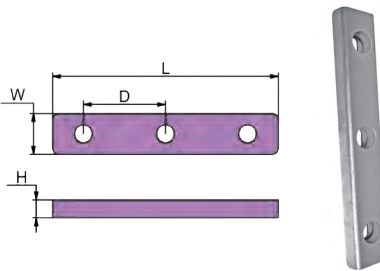


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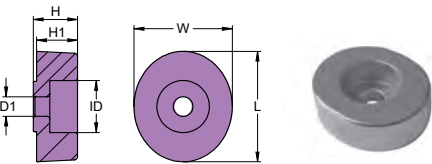
	PID	LB	KG		OD	ID	H	UPC
Zn	CMKA618Z	1.59	0.72	mm	81	50	45	6 28309 22086 0
				in	3.19	1.97	1.77	
Zn	CMKA619Z	2.09	0.95	mm	93	60	48	6 28309 23699 1
				in	3.66	2.36	1.89	

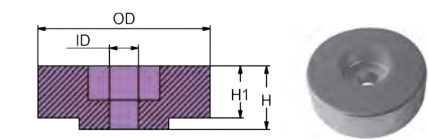


	PID	LB	KG		L	W	D	H	UPC
Zn	CMKA620Z	10.14	4.60	mm	385	68	140	30	6 28309 22927 6
				in	15	2.7	5.5	1.2	
Zn	CMKA621Z	25.79	11.70	mm	600	100	220	37	6 28309 23702 8
				in	23.6	3.9	8.6	1.45	



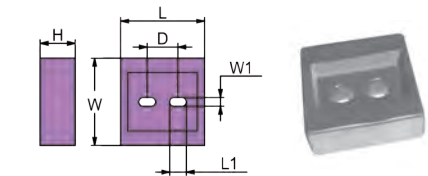
	PID	LB	KG		L	W	H	H1	ID	ID1	UPC
Zn	CMKA622Z	0.97	0.44	mm	68	60	27	25	32	12	6 28309 22087 7
				in	2.7	2.4	1.1	1	1.3	0.48	





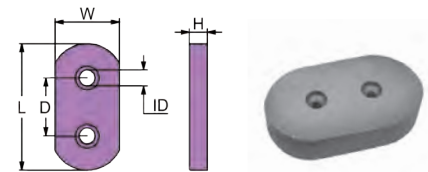
KAMEWA RING ANODE

	PID	LB	KG		OD	ID	H	H1	UPC
Zn	CMKA623Z	0.97	0.73	mm	77	12	25	23	6 28309 22088 4
				in	3	0.48	0.98	0.9	



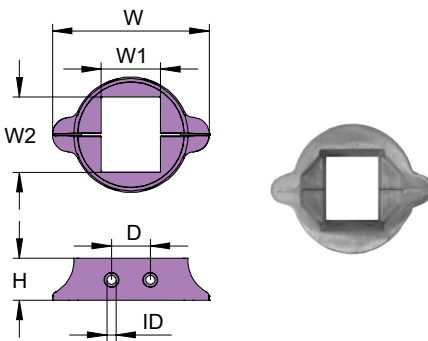
KAMEWA SMALL SQUARE ANODE

	PID	LB	KG		L	L1	W	W1	D	H	UPC
Zn	CMKA624Z	1.00	0.45	mm	60	12	60	7	18	25	6 28309 23051 7
				in	2.4	0.47	2.4	0.28	0.71	1	



BOLT-ON PLATE

	PID	LB	KG		L	W	H	D	ID	UPC
Zn	SGPL573Z	5.08	2.31	mm	175	90	25	80	13	6 28309 18292 2
				in	6.9	3.54	1	3.15	0.51	

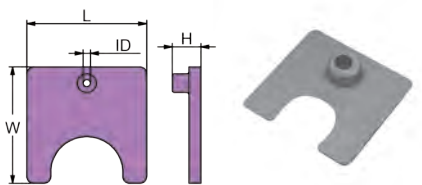


LOMBARDINI SD ANODES

	PID	LB	KG		H	W	W1	W2	D	ID	UPC
Al	CM9135033A	0.52	0.24	mm	33	121	46	59	30	7	6 28309 21162 2
Mg	CM9135033M	0.33	0.15								6 28309 21184 4
Zn	CM9135033Z	1.37	0.62	in	1.30	4.76	1.81	2.32	1.18	0.27	6 28309 21138 7
Zn	CM9135034Z	2.54	1.15	mm	33	152	46	59	30	7	6 28309 21139 4
				in	1.30	5.98	1.81	2.32	1.18	0.27	

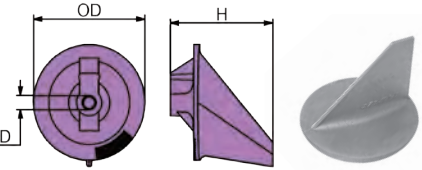
MERCURY/MERCURISER PLATE ANODE

	PID	LB	KG		L	W	H	ID	UPC
Al	CM09411A	0.04	0.02	mm	50	50	12	7	6 28309 23323 5
Mg	CM09411M	0.02	0.01						6 28309 23324 2
Zn	CM09411Z	0.09	0.04	in	2	2	0.5	0.27	6 28309 23325 9



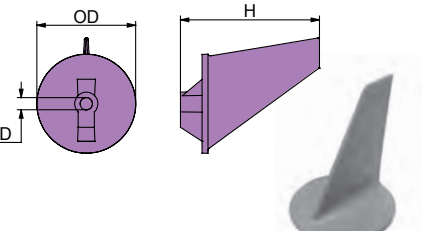
MERCURY 31640

	PID	LB	KG		OD	H	THD	UPC
Al	CM31640A	0.46	0.21	mm	92	84		6 28309 11548 7
Mg	CM31640M	0.30	0.14				7/16 - 14 UNC	6 28309 10010 0
Zn	CM31640Z	1.21	0.55	in	3.6	3.3		6 28309 10011 7



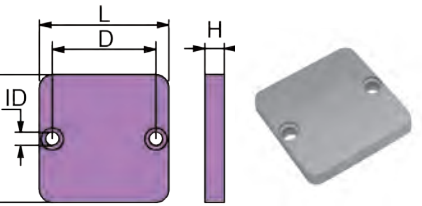
MERCURY LONG SKEG ANODE

	PID	LB	KG		OD	H	THD	UPC
Al	CM34127A	0.49	0.22	mm	90.4	127		6 28309 12698 8
Mg	CM34127M	0.32	0.15				7/16 - 14 UNC	6 28309 19284 6
Zn	CM34127Z	1.30	0.59	in	3.56	5		6 28309 10019 3



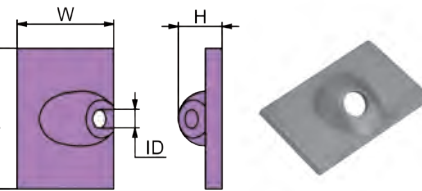
MERCURY PLATE ANODE

	PID	LB	KG		L	W	H	D	ID	UPC
Al	CM34762A	0.21	0.09	mm	64	64	10	51	6	6 28309 12697 1
Mg	CM34762M	0.13	0.06							6 28309 19285 3
Zn	CM34762Z	0.54	0.25	in	2.5	2.5	0.38	2	0.25	6 28309 10020 9



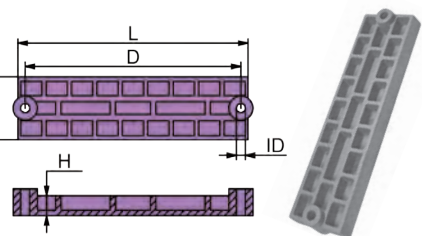
MERCURY 42121C1 6-9.9HP

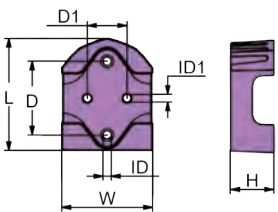
	PID	LB	KG		L	W	H	ID	UPC
Al	CM42121A	0.024	0.011	mm	42	29	11	7	6 28309 20954 4
Mg	CM42121M	0.015	0.007						6 28309 20975 9
Zn	CM42121Z	0.059	0.027	in	1.66	1.1	0.42	0.28	6 28309 20933 9



MERCURY WAFFLE BAR

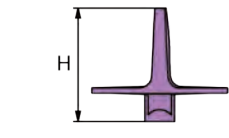
	PID	LB	KG		L	W	H	D	ID	UPA
Al	CM43396A	0.55	0.25	mm	192	52	15.7	178	7.4	6 28309 12694 0
Mg	CM43396M	0.34	0.15							6 28309 24275 6
Zn	CM43396Z	1.45	0.66	in	7.56	2	0.6	7	0.29	6 28309 10051 3





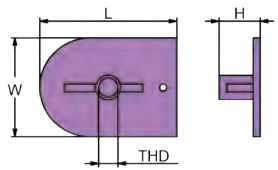
MERCURY GIMBAL ANODE

	PID	LB	KG		L	W	H	D	D1	ID	ID1	UPC
Al	CM43994A	0.81	0.37	mm	101	79	38	66	34.5	7	7	6 28309 12696 4
Mg	CM43994M	0.52	0.23									6 28309 10053 7
Zn	CM43994Z	2.12	0.96	in	4	3.1	1.5	2.6	1.36	0.28	0.26	6 28309 10054 4



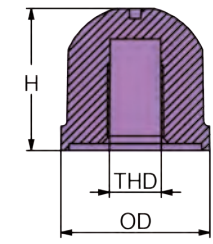
MERCURY CUTDOWN SKEG ANODE

	PID	LB	KG		OD	H	THD	UPC
Al	CM46399A	0.31	0.14	mm	90.4	82.3	7/16 - 14	6 28309 12695 7
Mg	CM46399M	0.20	0.09				UNC	6 28309 19294 5
Zn	CM46399Z	0.81	0.37	in	3.56	3.24		6 28309 10055 1



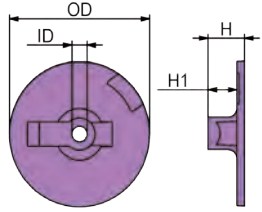
MERCURY OUTBOARD ANODE

	PID	LB	KG		L	W	H	THD	UPC
Al	CM47820A1A	0.28	0.13	mm	97	74	30	5/16	6 28309 23350 1
Zn	CM47820A1Z	0.72	0.33	in	3.82	2.9	1.2	- 18 UNC	6 28309 23352 5



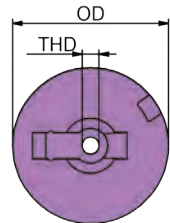
MERCURY GIMBAL BOLT HEAD ANODE

	PID	LB	KG		OD	H	THD	UPC
Al	CM55989A	0.09	0.04	mm	31	30	1/2 - 13	6 28309 11540 1
Mg	CM55989M	0.06	0.03				UNC	6 28309 10061 2
Zn	CM55989Z	0.23	0.10	in	1.2	1.2		6 28309 10062 9



MERCURY BRAVO 3 GEN II TRIM TAB FLAT ANODE

	PID	LB	KG		OD	ID	H	H1	UPC
Al	CM762144A	0.25	0.11	mm	91.95	12.7	23.88	19.05	6 28309 12316 1
Mg	CM762144M	0.16	0.07						6 28309 12314 7
Zn	CM762144Z	0.66	0.30	in	3.62	0.5	0.94	0.75	6 28309 12315 4

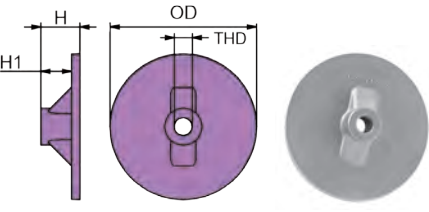


MERCURY GEN II TRIM TAB FLAT ANODE

	PID	LB	KG		OD	H	THD	UPC
Al	CM762145A	0.26	0.12	mm	92	24	7/16 - 14	6 28309 11542 5
Mg	CM762145M	0.17	0.08				UNC	6 28309 12310 9
Zn	CM762145Z	0.70	0.31	in	3.6	0.9		6 28309 11368 1

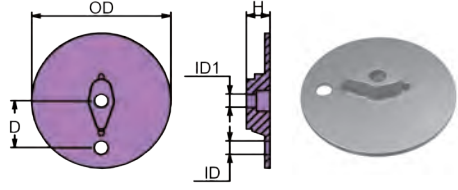
MERCURY ROUND PLATE ANODE

	PID	LB	KG		OD	H	H1	THD	UPC
Al	CM76214A	0.24	0.11	mm	90	24	19	7/16	6 28309 15937 5
Mg	CM76214M	0.15	0.07					- 14	6 28309 11323 0
Zn	CM76214Z	0.59	0.27	in	3.54	0.94	0.75	UNC	6 28309 10085 8



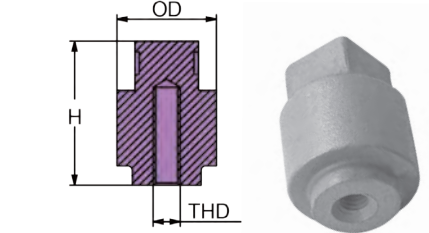
BRAVO 225-250HP

	PID	LB	KG		OD	ID	H	D	ID1	UPC
Al	CM76214Q5A	0.29	0.13	mm	112	11.2	19	39	11	6 28309 21160 8
Zn	CM76214Q5Z	0.73	0.33	in	4.4	0.44	0.7	1.54	0.43	6 28309 21136 3



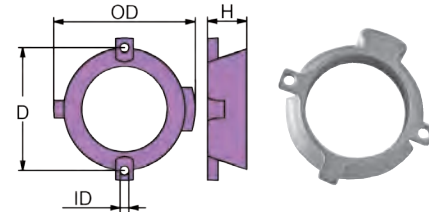
MERCURY 804079002

	PID	LB	KG		OD	H	THD	UPC
Al	CM804079002A	0.06	0.03	mm	22	32	M6	6 28309 21161 5
				in	0.9	1.3	x 1	



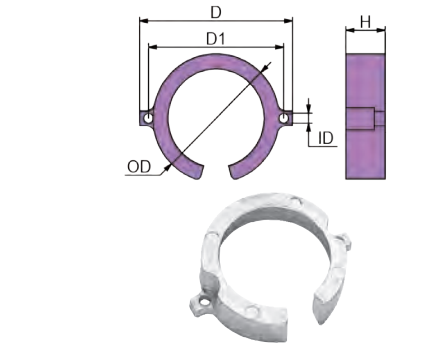
MERCURY 806105 ALPHA BEARING CARRIER

	PID	LB	KG		OD	ID	H	D	UPC
Al	CM806105A	0.19	0.09	mm	85	5	24	74	6 28309 11545 6
Mg	CM806105M	0.12	0.06						6 28309 11497 8
Zn	CM806105Z	0.48	0.22	in	3.3	0.2	0.9	2.9	6 28309 10089 6



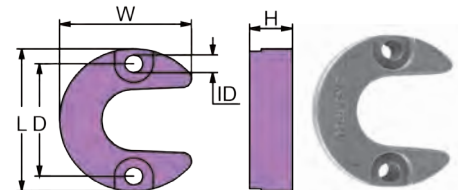
MERCURY 806188 BRAVO BEARING CARRIER

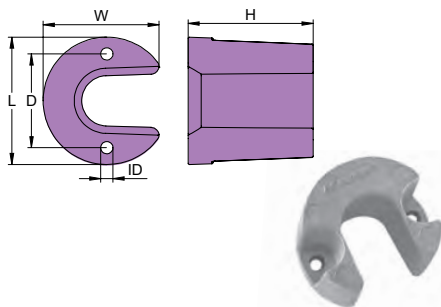
	PID	LB	KG		OD	ID	D	D1	H	UPC
Al	CM806188A	0.13	0.06	mm	70	5	84	74	23	6 28309 11537 1
Mg	CM806188M	0.09	0.04							6 28309 12258 4
Zn	CM806188Z	0.33	0.15	in	2.75	0.2	3.3	2.91	0.9	6 28309 11520 3



MERCURY 806189 ALPHA LIFT RAM

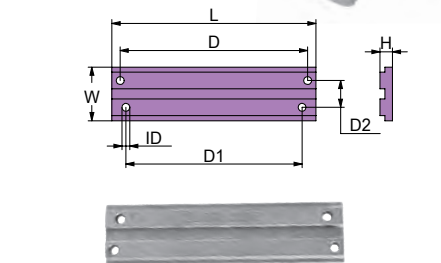
	PID	LB	KG		L	W	H	D	ID	UPC
Al	CM806189A	0.09	0.04	mm	49	44	14	38	5	6 28309 11538 8
Mg	CM806189M	0.06	0.03							6 28309 10095 7
Zn	CM806189Z	0.22	0.10	in	1.9	1.7	0.5	1.5	0.2	6 28309 10096 4





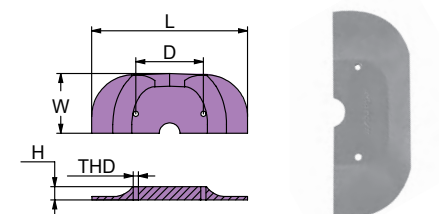
PISTONS MERCURISER BRAVO

	PID	LB	KG		L	W	H	D	ID	UPC
Al	CM806190A	0.29	0.13	mm	52	46	51	38	5	6 28309 11541 8
Mg	CM806190M	0.18	0.08							6 28309 11496 1
Zn	CM806190Z	0.75	0.34	in	2.05	1.8	0.2	1.5	0.20	6 28309 10099 5



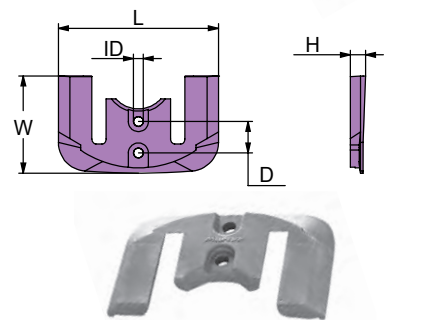
40 HP A V6 135/ 150 /175 VERADO

	PID	LB	KG		L	W	H	D	D1	D2	ID	UPC
Al	CM818298A	0.58	0.26	mm	194	51	12	178	167	25	7.0	6 28309 11547 0
Mg	CM818298M	0.39	0.18									6 28309 12313 0
Zn	CM818298Z	1.51	0.69	in	7.6	2.0	0.5	7.0	6.6	1.0	0.3	6 28309 10020 9



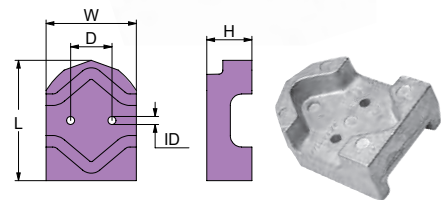
ALPHA ONE - ALPHA 2 GEN.

	PID	LB	KG		L	W	H	D	THD	UPC
Al	CM821629CA	0.66	0.3	mm	191	73	16	83	¼ - 20	6 28309 11546 3
Zn	CM821629CZ	1.72	0.78	in	7.5	2.88	0.64	3.25	UNC	6 28309 10110 7



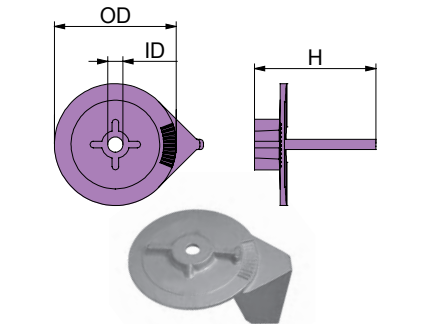
BRAVO 1 / 2 / 3

	PID	LB	KG		L	W	H	D	ID	UPC
Al	CM821630C2A	0.86	0.39	mm	178	108	14	35	11	6 28309 11539 5
Mg	CM821630C2M	0.57	0.26							6 28309 11498 5
Zn	CM821630C2Z	2.20	1.00	in	7	4.25	0.56	1.38	0.44	6 28309 10113 8



MERCURY F.B.B. - MERCURISER E.B.

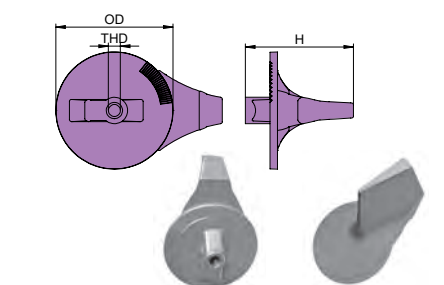
	PID	LB	KG		L	W	H	D	ID	UPC
Al	CM821631A	0.75	0.34	mm	102	76	38	35	7	6 28309 11549 4
Mg	CM821631M	0.50	0.23							6 28309 10053 7
Zn	CM821631Z	1.96	0.89	in	4	3	1.5	1.38	0.27	6 28309 10054 4



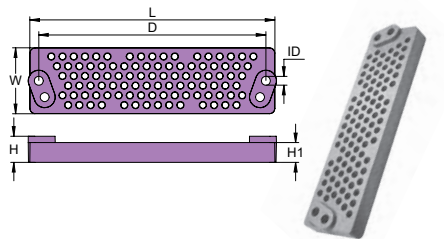
F25- F50

	PID	LB	KG		OD	ID	H	UPC
Al	CM822157C2A	0.39	0.18	mm	93	9	82	6 28309 19598 4
Mg	CM822157C2M	0.25	0.11					6 28309 19601 1
Zn	CM822157C2Z	1.01	0.46	in	3.65	0.36	3.2	6 28309 11371 1

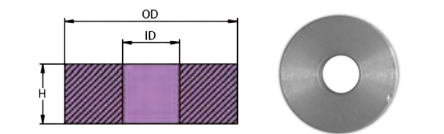
35 HP - V6 MCM								
PID		LB	KG		OD	H	THD	UPC
AI	CM822777A	0.65	0.29	mm	91.4	83.8	7/16 - 14	 6 28309 24179 7
		1.70	0.77	in	3.6	3.3	UNC	



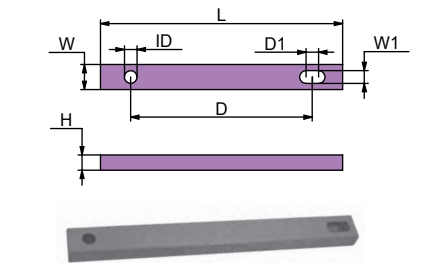
MERCURY 50-75 HP MERCURISER 90-100 HP											
	PID	LB	KG		L	W	H	H1	D	ID	UPC
Al	CM8239121A	0.72	0.33	mm	192	52	20	16	178	7	 6 28309 23494 2
Zn	CM8239121Z	1.87	0.85	in	7.56	2.05	0.79	0.63	7.01	0.27	 6 28309 23496 6



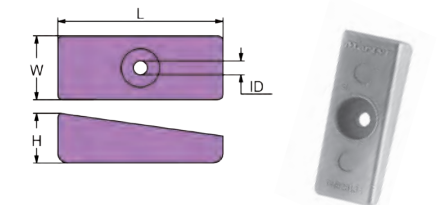
MERCURY BUTTON RING ANODE								
	PID	LB	KG		OD	H	ID	UPC
Al	CM823912A	0.011	0.005	mm	20.06	7.11	6.60	6  3
Zn	CM823912Z	0.031	0.014	in	0.79	0.28	0.26	6  7



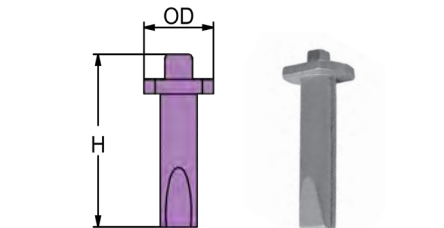
MERCURY BAR 25-30-40 HP 4T													
	PID	LB	KG		L	W	W1	H	D	D1	ID		UPC
Al	CM825271A	0.25	0.11	mm	193	19	6	12	167	8	6.9	6	 28309 20958 2
Mg	CM825271M	0.16	0.07									6	 28309 20979 7
Zn	CM825271Z	0.62	0.28	in	7.6	0.75	0.25	0.5	6.58	0.32	0.27	6	 28309 20937 7

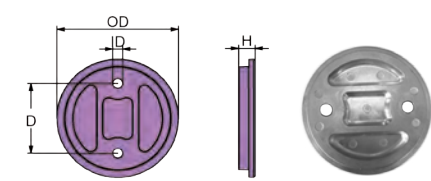


MERCURY 826134									
	PID	LB	KG		L	W	H	ID	UPC
Al	CM826134A	0.21	0.10	mm	76	30	23	6	6  2
Mg	CM826134M	0.13	0.06						6  3
Zn	CM826134Z	0.54	0.24	in	3	1.16	0.9	0.25	6  7



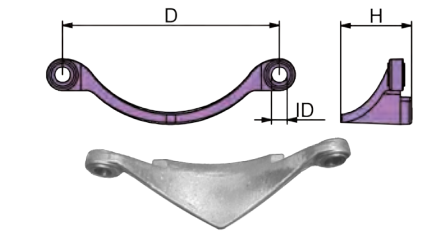
MERCURY 826887M							
	PID	LB	KG		OD	H	UPC
Al	CM826887MA	0.011	0.005	mm	16	40	6 28309 24180 3
Zn	CM826887MZ	0.028	0.013	in	0.6	1.6	6 28309 24113 1





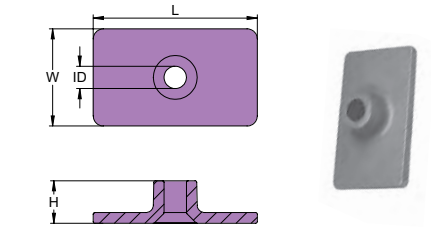
MERCURY RACING OB TRIM; VERADO 350 CI - 6 CYLINDER - 4 TIMES

	PID	LB	KG		OD	ID	H	D	UPC
Al	CM847635001A	0.85	0.39	mm	129.28	10.41	17.52	76.2	6 28309 25542 8
				in	5.09	0.41	0.69	3	



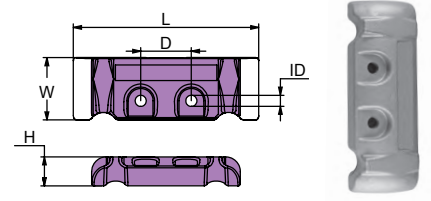
MERCURY SPORT JET ANODE

	PID	LB	KG		ID	D	H	UPC
Al	CM856581CA	0.25	0.12	mm	11.17	152.4	49.82	6 28309 25996 9
Mg	CM856581CM	0.17	0.08					6 28309 26020 0
Zn	CM856581CZ	0.60	0.27	in	0.44	6	1.96	6 28309 25973 0



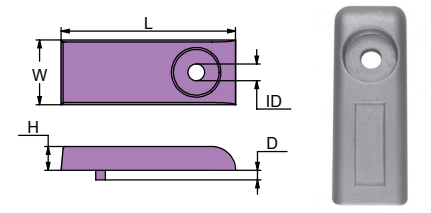
MERCURY 4.5-9.9 HP

	PID	LB	KG		L	W	H	ID	UPC
Al	CM85824A3A	0.026	0.012	mm	48.5	28.75	12.6	6.6	6 28309 23517 8
				in	1.91	1.13	0.5	0.26	



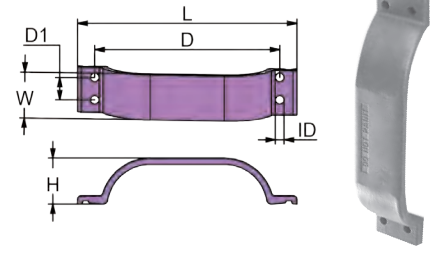
VERADO 880653 MANIFOLD ANODE

	PID	LB	KG		L	W	H	D	ID	UPC
Al	CM880653A	0.44	0.2	mm	128	43	25	35	7	6 28309 12319 2
Mg	CM880653M	0.28	0.13							6 28309 15989 4
Zn	CM880653Z	1.1	0.5	in	5	1.7	1	1.4	0.27	6 28309 12322 2



VERADO 892227 TRIM CYLINDER ANODE

	PID	LB	KG		L	W	H	D	ID	UPC
Al	CM892227A	0.09	0.04	mm	74	27	10	4	7	6 28309 12321 5
Mg	CM892227M	0.06	0.03							6 28309 12320 8
Zn	CM892227Z	0.24	0.11	in	2.9	1.1	0.4	0.2	0.26	6 28309 15990 0

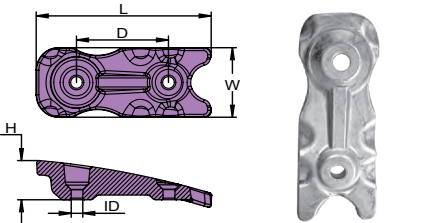


MERCURY 89949 TRANSOM HANDLE ANODE

	PID	LB	KG		L	W	H	D	D1	ID	UPC
Al	CM89949A	0.92	0.42	mm	283	59	60	239	29	10.7	6 28309 12579 0
Mg	CM89949M	0.62	0.28								6 28309 19302 7
Zn	CM89949Z	2.36	1.07	in	11.14	2.3	2.35	9.4	1.15	0.42	6 28309 11369 8

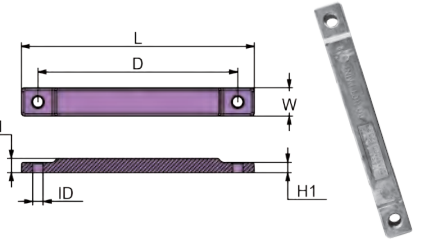
MERCURY POWER TRIM ANODE 8M0001734

	PID	LB	KG		L	W	H	D	ID	UPC
Al	CM8M0001734A	0.26	0.12	mm	110.5	44	24.9	58	7.25	6 28309 25600 5
Zn	CM8M0001734Z	0.69	0.31	in	4.35	1.73	0.98	2.28	0.28	6 28309 25598 5



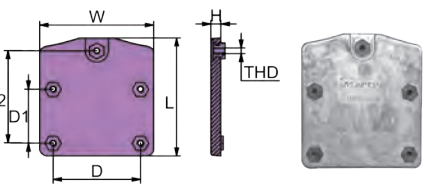
MERCURY POWER TRIM STEERING 8M0012083

	PID	LB	KG		L	W	H	H1	D	ID	UPC
Al	CM8M0012083A	0.28	0.13	mm	195	24	12	8.7	167	8.8	6 28309 25543 5
Zn	CM8M0012083Z	0.74	0.34	in	7.67	0.94	0.47	0.34	6.57	0.34	6 28309 25538 1



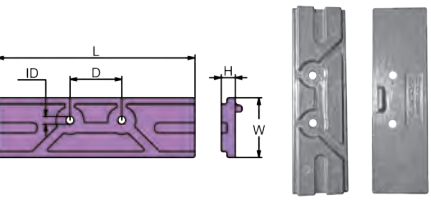
MERCURY POWER TRIM ANODE 8M0039340

	PID	LB	KG		D	D1	D2	THD	L	W	H	UPC
Al	CM8M0039340A	1.95	0.89	mm	115	74	126.5	M8	161.5	150	13	6 28309 25997 6
Zn	CM8M0039340Z	4.63	2.10	in	4.53	2.91	4.98	M8	6.36	5.90	0.51	6 28309 25974 7



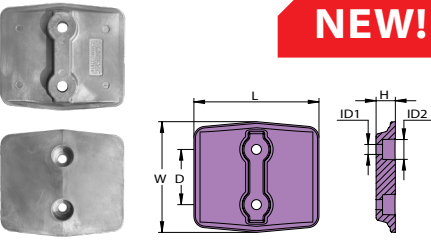
MERCURY POWER TRIM ANODE 8M0034740

	PID	LB	KG		H	L	D	ID	W	UPC
Al	CM8M0057772A	0.48	0.22	mm	12	170	44.45	6.8	51	6 28309 25035 5
Mg	CM8M0057772M	0.30	0.14							6 28309 25036 2
Zn	CM8M0057772Z	1.24	0.56	in	0.47	6.69	1.75	0.26	2.01	6 28309 25034 8



MERCURY ANTI-VENT 175-300 HP

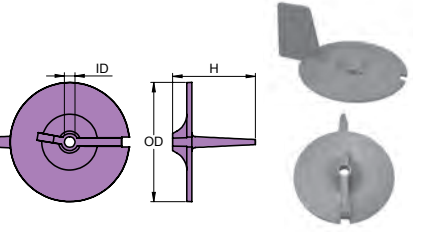
	PID	LB	KG		L	W	H	D	ID1	ID2	UPC
Al	CM8M0137814A	0.66	0.30	mm	140.5	124.4	21.6	62.0	11.0	22.2	6 28309 30119 4
Mg	CM8M0137814M	0.42	0.19								6 28309 30120 0
Zn	CM8M0137814Z	1.72	0.78	in	5.53	4.90	0.85	2.44	0.43	0.87	6 28309 30118 7

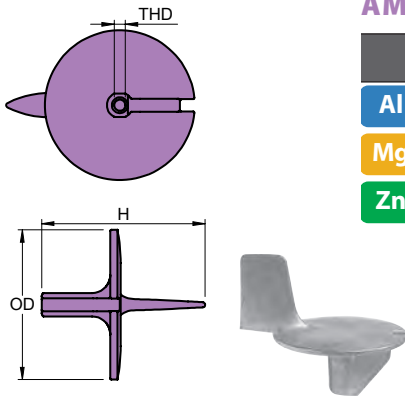


NEW!

MERCURY TRIM TAB ANODE 94286T1

	PID	LB	KG		OD	ID	H	UPC
Al	CM94286T1A	0.247	0.112	mm	95	9	65	6 28309 23523 9
Zn	CM94286T1Z	0.643	0.292	in	3.7	0.33	2.6	6 28309 23525 3



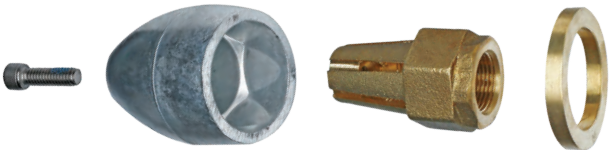
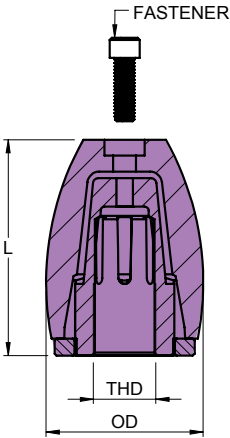


AMERICA 25 HP (FROM 1990)

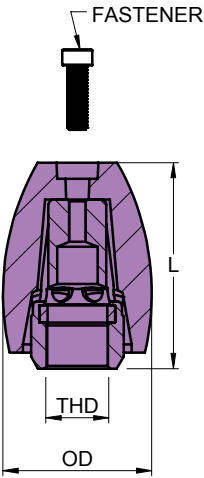
	PID	LB	KG		OD	H	THD	UPC
Al	CM984325A	0.37	0.17	mm	91	100	M8 x 1.25	6 28309 12699 5
Mg	CM984325M	0.24	0.11					6 28309 19303 4
Zn	CM984325Z	0.98	0.44	in	3.6	3.95		6 28309 11519 7

PROP SHAFTS FOR ALPHA I & BRAVO I

	PID	LB	KG	SHAFT	L	OD	THD	FASTENER	UPC
Al	CMPNCAF16	0.87	0.39	mm	28.5	73.7	50.8	Fastener	6 28309 12373 4
Mg	CMPNCMF16	0.71	0.32				3/4"-16	5/16- 18x1	6 28309 11345 2
Zn	CMPNCZF16	1.56	0.71	in	1.12	2.9	2.0	UNF socket head w/ patch	6 28309 10832 8



	PID	LB	KG	SHAFT	L	OD	THD	FASTENER	UPC
Al	CMPNEAF14	1.54	0.70	mm	34.8	86.4	63.5	Fastener 5/16-	6 28309 12566 0
Mg	CMPNEMF14	1.28	0.58				1"- 14	18x1 socket	6 28309 12054 2
Zn	CMPNEZF14	2.62	1.19	in	1.37	3.4	2.5	UNS head w/ patch	6 28309 11510 4



PROP SHAFTS FOR BRAVO III 2003 AND OLDER

	PID	LB	KG	SHAFT	L	OD	THD	FASTENER	UPC
Al	CMPNDAF14UNS	1.13	0.51	mm	25.4	81.3	58.4	Fastener 5/16 -	6 28309 12259 1
Zn	CMPNDZF14UNS	2.14	0.97	in	1	3.2	2.3	UNS 18x1 socket head w/ patch	6 28309 12231 7

ZEUS POD TRIMTAB 8M0039340 ANODE KIT

	PID	LB	KG	CONTAINS	FITS	UPC
Al	CM8M0039340KITA	4.24	1.92		ZEUS POD TRIMTAB	6 28309 26903 6
Mg	CM8M0039340KITM	3.02	1.37	CM8M0039340 x 2		6 28309 26904 3
Zn	CM8M0039340KITZ	9.59	4.35			6 28309 26902 9



MERCURY MARINE 8M0107548 ANODES KIT

	PID	LB	KG	CONTAINS	FITS	UPC
Al	CM8M0107548KITA	1.56	0.71	CM8M0057772 x 1	MERCURY 8M0107548	6 28309 25580 0
Mg	CM8M0107548KITM	1.16	0.53	CM826134 x 2		6 28309 25584 8
Zn	CM8M0107548KITZ	3.46	1.57	CM762145 x 1		6 28309 25576 3



MERCURY VERADO MMP ANODE KIT 8M0116590

	PID	LB	KG	CONTAINS	FITS	UPC
Al	CM8M0116590KITA	1.87	0.85	CM826134 x 2	MERCURY VERADO MMP	6 28309 25601 2
Mg	CM8M0116590KITM	1.47	0.67	CM762145 x 1		6 28309 25603 6
Zn	CM8M0116590KITZ	3.70	1.68	CM892227 x 2 CM8M0012083 x 1 CM8M0001734 x 1		6 28309 25599 2



MERCURY F30-F40-F60 HP ANODES KIT

	PID	LB	KG	CONTAINS	FITS	UPC
Al	CMM3060KITA	1.71	0.78	CM17264C1 x 1	MERCURY F30- F40-F60	6 28309 26008 8
Mg	CMM3060KITM	1.19	0.55	CM826134 x 2		6 28309 26030 9
Zn	CMM3060KITZ	4.03	1.83	CM818298 x 1		6 28309 25984 6



MERCURY 75-80-90-100-115 ANODES KIT

	PID	LB	KG	CONTAINS	FITS	UPC
Al	CMM75115KITA	1.83	0.83	CM31640 x 1	MERCURY 75-80- 90-100-115	6 28309 26009 5
Mg	CMM75115KITM	1.32	0.60	CM826134 x 2		6 28309 26031 6
Zn	CMM75115KITZ	4.19	1.90	CM818298 x 1		6 28309 25985 3



Please note: kits in pictures shown in aluminum alloy.
See the catalog listing for all alloys available.



MERCURY ALPHA 1 ANODE KIT

	PID	LB	KG	CONTAINS	FITS	UPC
Al	CMALPHAKITA	2.60	1.18	CM762145 x 1 CM806105 x 1	Alpha I	6 28309 11552 4
Mg	CMALPHAKITM	1.85	0.84	CM821629 x 1 CM821631 x 1	Generation II	6 28309 12263 8
Zn	CMALPHAKITZ	5.66	2.57	CM806189 x 2	Engine 1991 - present	6 28309 12611 7



MERCURY BRAVO 1 ANODE KIT

	PID	LB	KG	CONTAINS	FITS	UPC
Al	CMBRAVO1KITA	2.58	1.17	CM762145 x 1	Bravo I	6 28309 11553 1
Mg	CMBRAVO1KITM	1.85	0.84	CM806188 x 1 CM821630C2 x 1	Engine 1988 -	6 28309 12261 4
Zn	CMBRAVO1KITZ	5.89	2.67	CM806190 x 2	present	6 28309 12612 4



MERCURY BRAVO 2 & 3 ANODE KIT

	PID	LB	KG	CONTAINS	FITS	UPC
Al	CMBRAVO23KITA	2.34	1.06	CM762145 x 1	Bravo II 1989	6 28309 11554 8
Mg	CMBRAVO23KITM	1.54	0.70	CM821630C2 x 1	- present &	6 28309 12262 1
Zn	CMBRAVO23KITZ	5.29	2.40	CM806190 x 2	Bravo III 1989 - 2003	6 28309 12613 1



MERCURY BRAVO 3 ANODE KIT

	PID	LB	KG	CONTAINS	FITS	UPC
Al	CMBRAVO3KITA	2.89	1.31	CM762144 x 1 CM762145 x 1	Bravo III	6 28309 12473 1
Mg	CMBRAVO3KITM	2.28	1.03	CM865182C x 1 CM821630C2 x 1	Engine 2004 -	6 28309 12578 3
Zn	CMBRAVO3KITZ	6.74	3.06	CM806190 x 2	present	6 28309 12614 8



MERCURY 31640 ANODE KIT

	PID	LB	KG	FITS	UPC
Al	CM31640KITA	0.71	0.32	Alpha I Generation I	6 28309 12291 1
Mg	CM31640KITM	0.40	0.18	Engine	6 28309 12307 9



MERCURY 55989 ANODE KIT

	PID	LB	KG	FITS	UPC
Al	CM55989KITA	0.34	0.16	Alpha I Generation I	6 28309 12301 7
Mg	CM55989KITM	0.29	0.13	Engine	6 28309 12281 2



MERCURY F30-F40-F60 HP ANODES KIT

	PID	LB	KG	CONTAINS	FITS	UPC
Al	CMM3060KITA	1.71	0.78	CM17264C1 x 1	F30-F40-F60	6 28309 26008 8
Mg	CMM3060KITM	1.21	0.55	CM826134 x 2	HP	6 28309 26030 9
Zn	CMM3060KITZ	4.04	1.83	CM818298 x 1		6 28309 25984 6



MERCURY 75-80-90-100-115 ANODES KIT

	PID	LB	KG	CONTAINS	FITS	UPC
Al	CMM75115KITA	1.83	0.83	CM818298 x 1	75-80-90-	6 28309 26009 5
Mg	CMM75115KITM	1.31	0.59	CM31640 x 1	100-115 HP	6 28309 26031 6
Zn	CMM75115KITZ	4.19	1.90	CM826134 x 2		6 28309 25985 3



MERCURY ALPHA 1 GEN 1 ANODE KIT

	PID	LB	KG	CONTAINS	FITS	UPC
Al	CMALPHAGEN1KITA	1.65	0.75	CM31640 x 1	Alpha I	6 28309 12807 4
Mg	CMALPHAGEN1KITM	1.18	0.54	CM55989 x 2	Generation I	6 28309 12808 1
Zn	CMALPHAGEN1KITZ	3.93	1.78	CM821631 x 1	Engine 1983 - 1990	6 28309 12809 8



MERCURY VERADO 4 ANODE KIT

	PID	LB	KG	CONTAINS	FITS	UPC
Al	CMVERADO4KITA	1.74	0.79	CM818298 x 1	Verado 4 /	6 28309 12272 0
Mg	CMVERADO4KITM	1.25	0.57	CM826134 x 2 CM762145 x 1	OPTIMAX Engine	6 28309 16576 5



MERCURY VERADO 6 ANODE KIT

	PID	LB	KG	CONTAINS	FITS	UPC
Al	CMVERADO6KITA	1.98	0.90	CM880653 x 1 CM892227 x 4	Verado 6	6 28309 12273 7
Mg	CMVERADO6KITM	1.42	0.65	CM826134 x 2 CM762145 x 1	Engine	6 28309 16577 2



MERCURY 818298 OUTBOARD ANODE KIT

	PID	LB	KG	FITS	UPC
Al	CM818298KITA	0.80	0.36	Verado 4 /	6 28309 12303 1
Mg	CM818298KITM	0.58	0.26	OPTIMAX Engine	6 28309 12283 6



MERCURY 821629C ALPHA ANODE KIT

	PID	LB	KG	FITS	UPC
Al	CM821629KITA	0.93	0.42	Alpha I Generation II Engine	6 28309 12299 7
Mg	CM821629KITM	0.71	0.32		6 28309 12279 9



MERCURY 821630C2 BRAVO ANODE KIT

	PID	LB	KG	FITS	UPC
Al	CM821630KITA	1.08	0.49	Bravo I 1988 - present,	6 28309 12300 0
Mg	CM821630KITM	0.79	0.36	Bravo II 1989 - present & Bravo III 1989 - 2003	6 28309 12280 5



MERCURY 821631 ANODE KIT

	PID	LB	KG	FITS	UPC
Al	CM821631KITA	1.00	0.45	Alpha I Generation I Engine,	6 28309 12292 8
Mg	CM821631KITM	0.71	0.32	Alpha I Generation II Engine	6 28309 12308 6



MERCURY 826134 ANODE KIT

	PID	LB	KG	FITS	UPC
Al	CM826134KITA	0.62	0.28	Mercury Mariner 30-0125HP (1987-Present), V-6 and OPTIMAX Outboard and Verado 4	6 28309 12302 4
Mg	CM826134KITM	0.46	0.21		6 28309 12282 9



MERCURY 865182 BRAVO III ANODE KIT

	PID	LB	KG	FITS	UPC
Al	CM865182KITA	0.64	0.29	Bravo III Engine	6 28309 12345 1
Mg	CM865182KITM	0.50	0.23	2004 - present	6 28309 12346 8

MERCURY BRAVO 3 GENII 762144 KIT

	PID	LB	KG	FITS	UPC
Al	CM762144KITA	0.59	0.27	Bravo III Engine 2004 - present	6 28309 12293 5
Mg	CM762144KITM	0.43	0.19		6 28309 12309 3



MERCURY GEN II 762145 ANODE KIT

	PID	LB	KG	FITS	UPC
Al	CM762145KITA	0.60	0.27	Alpha I Generation II Engine, Bravo I, Bravo II, Bravo III, Verado 4, 6	6 28309 12294 2
Mg	CM762145KITM	0.44	0.20		6 28309 11544 9



MERCURY 806105 ALPHA ANODE KIT

	PID	LB	KG	FITS	UPC
Al	CM806105KITA	0.37	0.17	Alpha I Generation II Engine	6 28309 12297 3
Mg	CM806105KITM	0.31	0.14		6 28309 12277 5



MERCURY 806188 BRAVO ANODE KIT

	PID	LB	KG	FITS	UPC
Al	CM806188KITA	0.30	0.14	Bravo I 1988 - present	6 28309 12298 0
Mg	CM806188KITM	0.26	0.12		6 28309 12278 2



MERCURY 806189 ALPHA KIT

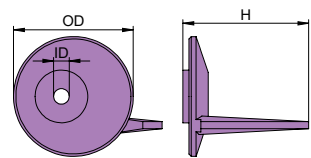
	PID	LB	KG	FITS	UPC
Al	CM806189KITA	0.36	0.16	Alpha I Generation II Engine	6 28309 12295 9
Mg	CM806189KITM	0.31	0.14		6 28309 12305 5



MERCURY 806190 BRAVO ANODE KIT

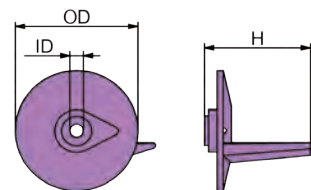
	PID	LB	KG	FITS	UPC
Al	CM806190KITA	0.79	0.36	Bravo I 1988 - present, Bravo II 1989 - present, & Bravo III 1989 - 2003	6 28309 12296 6
Mg	CM806190KITM	0.57	0.26		6 28309 12306 2





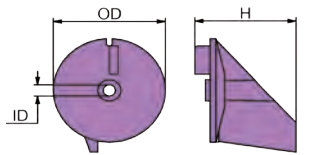
FIN 25-40 HP

	PID	LB	KG		OD	ID	H	UPC
Al	CM348602170A	0.106	0.048	mm	50	6	50	6 28309 23153 8
Zn	CM348602170Z	0.275	0.125	in	2	0.25	2	6 28309 23141 5



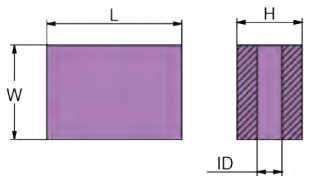
MEGA 25-50 HP

	PID	LB	KG		OD	ID	H	UPC
Al	CM3C86021700A	0.117	0.053	mm	59	6	51	6 28309 21150 9
Zn	CM3C86021700Z	0.302	0.137	in	2.3	0.25	2	6 28309 21126 4



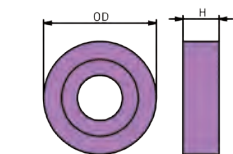
60-70-90-120-140 HP

	PID	LB	KG		OD	ID	H	UPC
Al	CM3B76021700A	0.31	0.14	mm	77	8	70	6 28309 21149 3
Zn	CM3B76021700Z	0.76	0.35	in	3	0.3	2.76	6 28309 21125 7



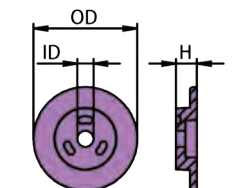
MEGA ENGINES

	PID	LB	KG		L	W	H	ID	UPC
Al	CM3B7602181A	0.035	0.016	mm	28	20	13	5.95	6 28309 23154 5
Zn	CM3B7602181Z	0.093	0.042	in	1.1	0.8	0.5	0.23	6 28309 23142 2



2.5-8 HP

PID		LB	KG		OD	H	UPC
Zn	CM369602181Z	0.04	0.02	mm	25	8	 6 28309 24099 8
				in	1	0.3	

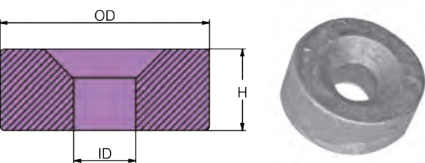


40-140 HP

	PID	LB	KG		OD	ID	H	UPC
Al	CM3M2602181A	0.039	0.018	mm	45	7	9	6 28309 23155 2
Zn	CM3M2602181Z	0.106	0.048	in	1.8	0.26	0.4	6 28309 23143 9

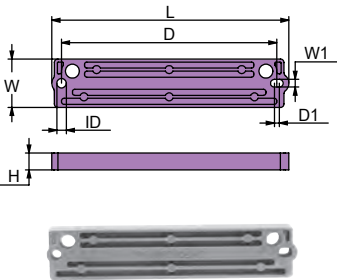
TOHATSU 338-60218-2

	PID	LB	KG		OD	ID	H	UPC
Al	CM338602182A	0.015	0.007	mm	22	6.5	8.5	6 28309 22961 0
Mg	CM338602182M	0.010	0.004					6 28309 23165 1
Zn	CM338602182Z	0.039	0.018	in	0.86	0.25	0.33	6 28309 23140 8



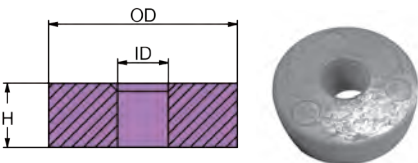
TOHATSU 3C7-60218-2

	PID	LB	KG		L	W	W1	H	D	D1	ID	UPC
Al	CM3C7602181A0A	0.47	0.18	mm	196	40	6	14	178	4	8	6 28309 24166 7
Mg	CM3C7602181A0M	0.29	0.13									6 28309 24272 5
Zn	CM3C7602181A0Z	1.07	0.49	in	7.7	1.6	0.25	0.5	7	0.16	0.31	6 28309 24100 1



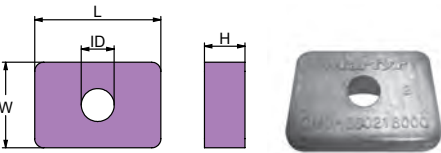
NISSAN 5338602182A0

	PID	LB	KG		OD	ID	H	UPC
Al	CM5338602182A0A	0.017	0.008	mm	24	7	8	6 28309 17567 2
Zn	CM5338602182A0Z	0.044	0.020	in	0.9	0.3	0.3	6 28309 17445 3



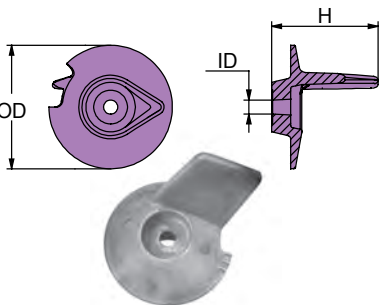
NISSAN 3H66021800

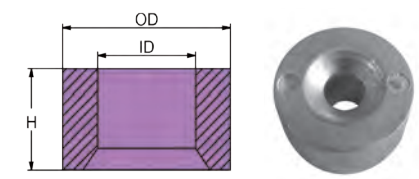
	PID	LB	KG		L	W	H	ID	UPC
Al	CM3H660218000A	0.022	0.010	mm	28	19	9	6	6 28309 17442 2
Mg	CM3H660218000M	0.014	0.006						6 28309 18317 2
Zn	CM3H660218000Z	0.057	0.026	in	1.1	0.7	0.4	0.25	6 28309 17562 7



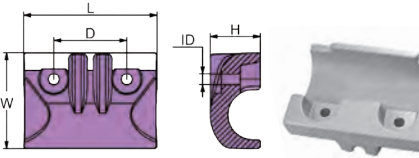
NISSAN 3V1602170

	PID	LB	KG		OD	ID	H	UPC
Al	CM3V1602170A	0.077	0.035	mm	55	6	48	6 28309 17563 4
Mg	CM3V1602170M	0.048	0.022					6 28309 19290 7
Zn	CM3V1602170Z	0.203	0.092	in	2.2	0.25	1.9	6 28309 17443 9

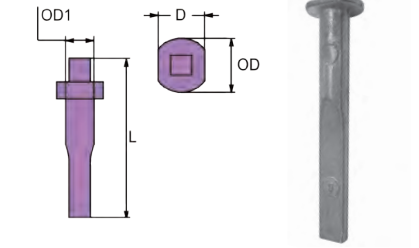




PAINIER 6634525100								
	PID	LB	KG		OD	ID	H	UPC
Al	CM6634525100A	0.03	0.02	mm	24	7	14	6 28309 19531 1
Mg	CM6634525100M	0.02	0.01					6 28309 19532 8
Zn	CM6634525100Z	0.09	0.04	in	0.9	0.3	0.6	6 28309 19533 5



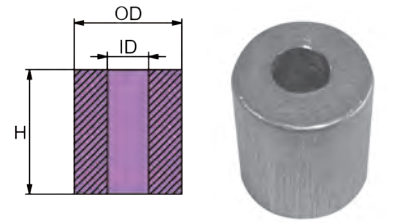
PAINIER 663D4525101A										
	PID	LB	KG		L	W	H	D	ID	UPC
Al	CM63D4525101A	0.48	0.22	mm	86	62	32	47	7	6  1
Zn	CM63D4525101Z	1.26	0.57	in	3.4	2.4	1.3	1.9	0.3	6  4



PAINIER 6H31132501											
	PID	LB	KG		L	OD	OD1	D	UPC		
Al	CM6H31132501A	0.017	0.008	mm	68	16	8	12.6	6		2
Mg	CM6H31132501M	0.011	0.005						6		9
Zn	CM6H31132501Z	0.044	0.020	in	2.7	0.6	0.3	0.5	6		6

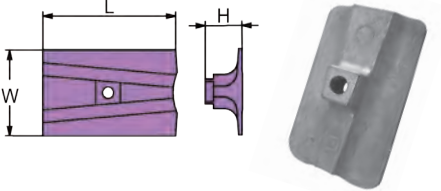
YAMAHA RING ANODE 6G8-11325-00

	PID	LB	KG		OD	ID	H	UPC
Al	CM6G81132500A	0.0088	0.0040	mm	13.95	5.2	15	6 28309 23163 7
Mg	CM6G81132500M	0.0055	0.0025					6 28309 23177 4
Zn	CM6G81132500Z	0.0229	0.0104	in	0.55	0.2	0.6	6 28309 23151 4



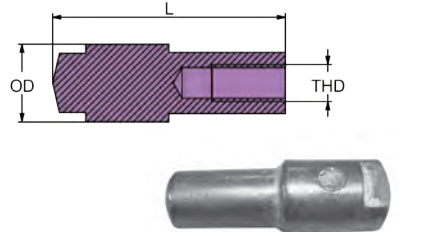
PARSUN F8-04000018

	PID	LB	KG		L	W	H	UPC
Al	CM8018A	0.119	0.054	mm	80	50	22	6 28309 19540 3
				in	3.1	2	0.9	



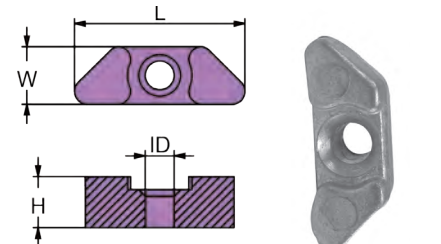
YAMAHA 66M-11325-00 PARSUN F15

	PID	LB	KG		L	OD	THD	UPC
Al	CM66M1132500A	0.011	0.005	mm	32	11	M5	6 28309 23156 9
Zn	CM66M1132500Z	0.028	0.013	in	1.3	0.4	x 0.8	6 28309 23144 6



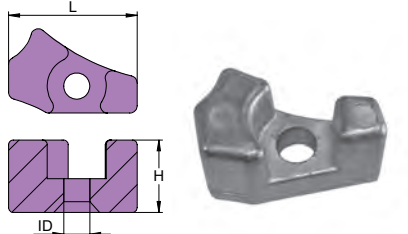
YAMAHA 6E5-11325-00 PARSUN F15

	PID	LB	KG		L	W	H	ID	UPC
Al	CM6E51132500A	0.009	0.0040	mm	27	9	10	5	6 28309 23162 0
Zn	CM6E51132500Z	0.023	0.0104	in	1.1	0.4	0.4	0.2	6 28309 23150 7



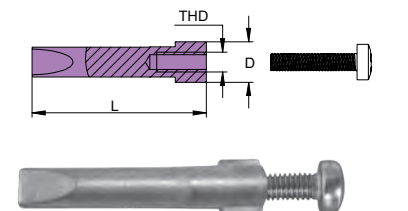
YAMAHA 682-11325-00 PARSUN F15

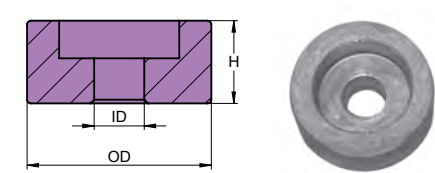
	PID	LB	KG		L	H	ID	UPC
Zn	CM6821132500Z	0.04	0.02	mm	27	15	5.4	6 28309 23147 7
				in	1.1	0.6	0.21	



YAMAHA 62Y-11325-00 PARSUN F25

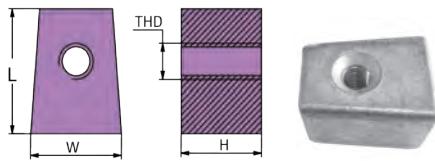
	PID	LB	KG		L	D	THD	UPC
Al	CM62Y1132500A	0.024	0.011	mm	49	11.4	M5	6 28309 21133 2
Mg	CM62Y1132500M	0.019	0.009				x 0.8	6 28309 21157 8
Zn	CM62Y1132500Z	0.046	0.021	in	1.9	0.45		6 28309 21178 3





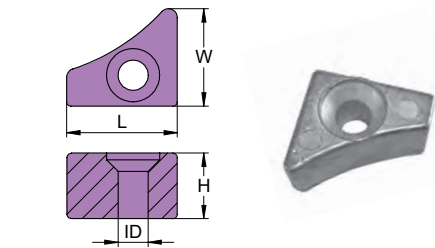
YAMAHA 676-45251-00 PARSUN F4

	PID	LB	KG		OD	ID	H	UPC
Al	CM6764525100A	0.022	0.010	mm	24.5	6.7	11	6 28309 23158 3
Mg	CM6764525100M	0.014	0.0063					6 28309 23172 9
Zn	CM6764525100Z	0.05	0.026	in	1	0.26	0.43	6 28309 23146 0



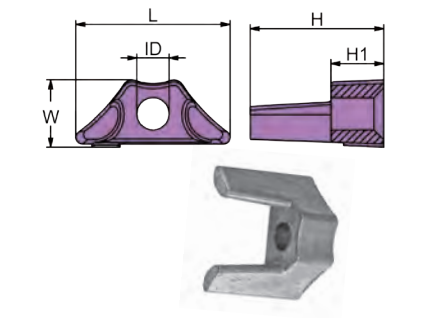
YAMAHA 67C-45251-00 PARSUN F4

	PID	LB	KG		L	W	H	THD	UPC
Al	CM67C4525100A	0.103	0.047	mm	34.5	26.5	23.5	M8	6 28309 20957 5
Mg	CM67C4525100M	0.066	0.030					x 1.25	6 28309 20978 0
Zn	CM67C4525100Z	0.260	0.118	in	1.36	1.04	0.93		6 28309 20936 0



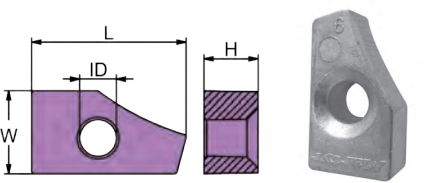
YAMAHA 676-11325-00 PARSUN F4

	PID	LB	KG		L	W	H	ID	UPC
Al	CM6761132500A	0.024	0.011	mm	25	22	15	7	6 28309 23157 6
Mg	CM6761132500M	0.015	0.007						6 28309 23171 2
Zn	CM6761132500Z	0.062	0.028	in	1	0.9	0.6	0.3	6 28309 23145 3



YAMAHA 688-11325-00 PARSUN F8

	PID	LB	KG		L	W	H	H1	ID	UPC
Al	CM6881132500A	0.008	0.004	mm	23	10	20	8	5	6 28309 23160 6
Zn	CM6881132500Z	0.020	0.009	in	0.9	0.4	0.8	0.3	0.2	6 28309 23148 4

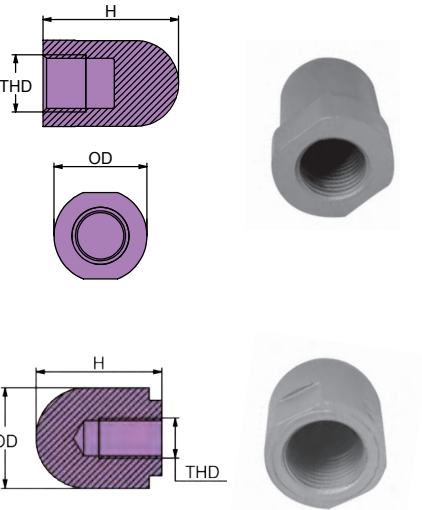


YAMAHA 689-11325-00 PARSUN F30

	PID	LB	KG		L	W	H	ID	UPC
Al	CM6891132500A	0.015	0.007	mm	28	15	10	6.6	6 28309 23161 3
Zn	CM6891132500Z	0.039	0.018	in	1.1	0.59	0.39	0.26	6 28309 23148 4

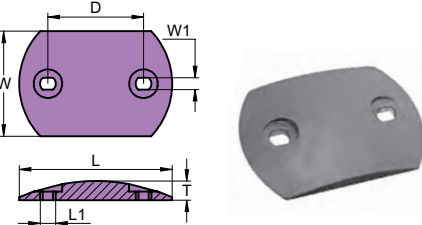
RENAULT NUT ANODES FOR SHAFT

	PID	LB	KG		OD	H	THD	UPC
Zn	CMRE16Z	0.17	0.08	mm	26	38	M16 x 2	6 28309 20949 0
				in	1	1.5		
Zn	CMRE20Z	0.31	0.14	mm	35	50	M20 x 2.5	6 28309 20950 6
				in	1.4	2		
Zn	CMRE28Z	0.48	0.22	mm	40	49	M28 x 2.5	6 28309 20951 3
				in	1.6	1.9		



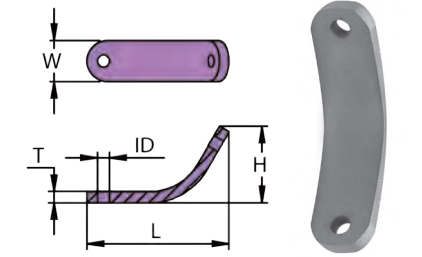
RENAULT PLATE

	PID	LB	KG		L	L1	W	W1	D	T	UPC
Al	CMRE50A	0.14	0.06	mm	80	8.2	55	6.2	48	10	6 28309 23783 7
Zn	CMRE50Z	0.37	0.17	in	3.15	0.32	2.17	0.24	1.89	0.39	6 28309 23785 1



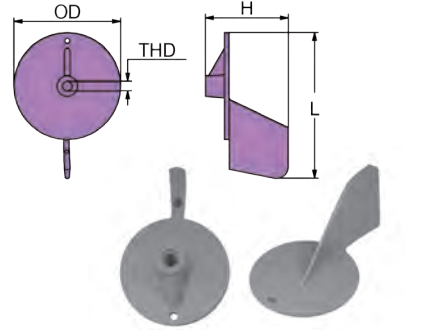
SELVA BENT PLATE

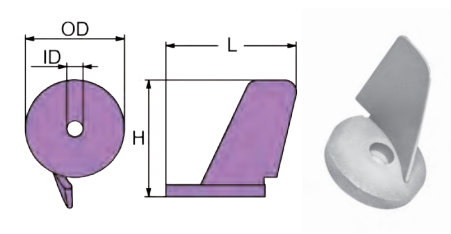
	PID	LB	KG		L	W	H	ID	T	UPC
Zn	CM9005660Z	0.05	0.02	mm	52	15	28	4.4	4	6 28309 23201 6
				in	2	0.6	1.1	0.17	0.16	



SELVA FIN ANODE

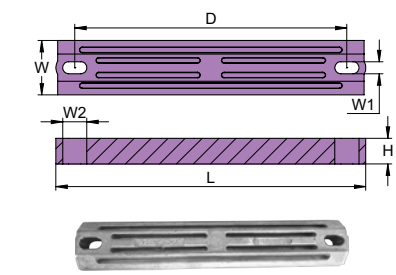
	PID	LB	KG		L	H	OD	THD	UPC
Al	CM2500050A	0.17	0.08	mm	88	70	59	M8	6 28309 23207 8
Zn	CM2500050Z	0.46	0.21	in	3.46	2.76	2.32	x 1.25	6 28309 23190 3





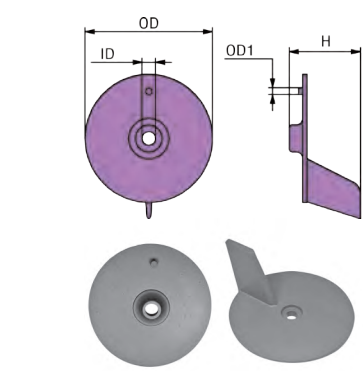
SELVA FIN ANODE

	PID	LB	KG		L	OD	ID	H	UPC
Zn	CM2500065Z	0.22	0.10	mm	47	40	7	48	
				in	1.85	1.6	0.26	1.9	



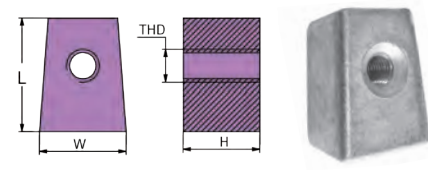
SELVA BAR ANODE

	PID	LB	KG		L	W	H	D	W1	W2	UPC
Al	CM2504015A	0.48	0.22	mm	205	36	17	180	8	16	
Zn	CM2504015Z	1.26	0.57	in	8.07	1.42	0.67	7.09	0.31	0.63	



YAMAHA FIN FOR 25/30HP

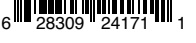
	PID	LB	KG		OD	OD1	ID	H	UPC
Al	CM82795MA	0.18	0.08	mm	95	4.9	9	53	
Mg	CM82795MM	0.13	0.06						
Zn	CM82795MZ	0.48	0.22	in	3.7	0.19	0.33	2.1	

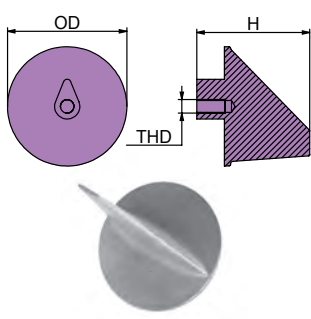


YAMAHA 67C-45251-00 PARSUN F4

	PID	LB	KG		L	W	H	THD	UPC
Al	CM67C4525100A	0.10	0.05	mm	34.5	26.5	23.5	M8 x 1.25	
Mg	CM67C4525100M	0.07	0.03						
Zn	CM67C4525100Z	0.26	0.12	in	1.36	1.04	0.93		

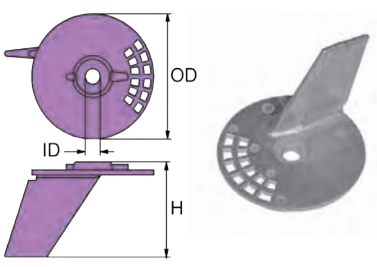
SUZUKI 5512587D00 STANDARD SKEG ANODE

	PID	LB	KG		OD	H	THD	UPC
Al	CM5512587D00A	0.27	0.13	mm	89	84	M10 x 1.25	
Mg	CM5512587D00M	0.18	0.08					
Zn	CM5512587D00Z	0.75	0.34	in	3.5	3.3		



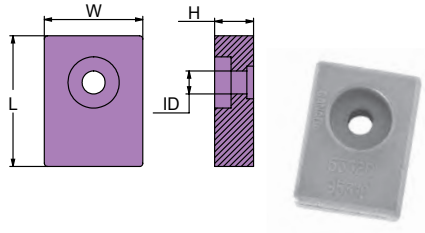
SUZUKI 551259630 CUTDOWN SKEG ANODE

	PID	LB	KG		OD	ID	H	UPC
Al	CM551259630A	0.10	0.05	mm	70	8	53	
Mg	CM551259630M	0.06	0.03					
Zn	CM551259630Z	0.26	0.12	in	2.7	0.3	2.1	



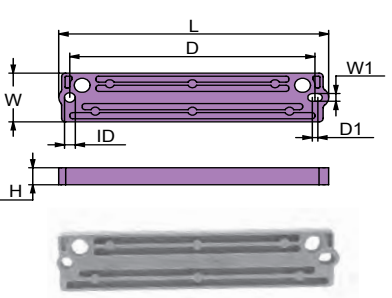
SUZUKI 5532095310 BLOCK ANODE

	PID	LB	KG		L	W	H	ID	UPC
Al	CM5532095310A	0.07	0.03	mm	40	30	12	7	
Mg	CM5532095310M	0.05	0.02						
Zn	CM5532095310Z	0.18	0.08	in	1.6	1.2	0.5	0.26	



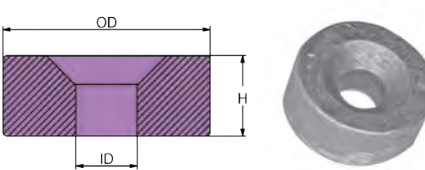
SUZUKI 55321-94900

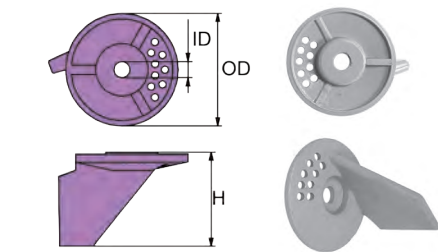
	PID	LB	KG		L	W	W1	H	D	D1	ID	UPC
Al	CM5532194900A	0.41	0.18	mm	196	40	6	14	178	4	8	
Mg	CM5532194900M	0.29	0.13									
Zn	CM5532194900Z	1.07	0.49	in	7.7	1.6	0.25	0.5	7	0.16	0.31	



SUZUKI RING ANODE

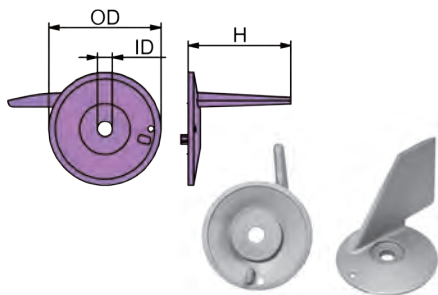
	PID	LB	KG		OD	ID	H	UPC
Al	CM1113094600A	0.015	0.007	mm	22	6.5	8.5	
Mg	CM1113094600M	0.009	0.004					
Zn	CM1113094600Z	0.039	0.018	in	0.86	0.25	0.33	





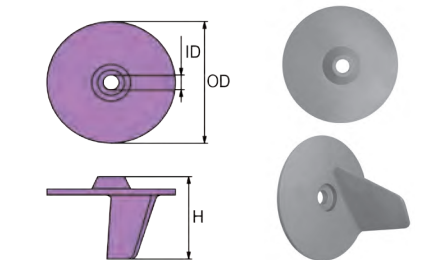
SUZUKI FIN ANODE FOR 55-65HP

	PID	LB	KG		OD	ID	H	UPC
Al	CM5512595301A	0.11	0.05	mm	60	8.4	50	6 28309 20955 1
Zn	CM5512595301Z	0.30	0.14	in	2.4	0.33	2	6 28309 20934 6



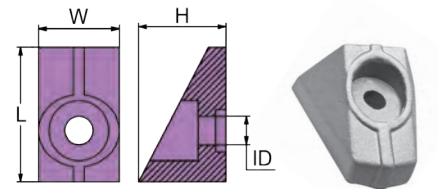
SUZUKI 55125-95500 ANODE

	PID	LB	KG		OD	H	ID	UPC
Al	CM5512595500A	0.15	0.07	mm	62	57	9	6 28309 21153 0
Mg	CM5512595500M	0.09	0.04					6 28309 21174 5
Zn	CM5512595500Z	0.35	0.16	in	2.4	2.24	0.33	6 28309 21129 5



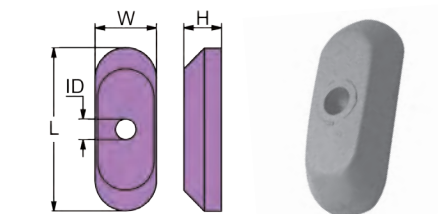
SUZUKI FIN ANODE 55125-94502

	PID	LB	KG		OD	ID	H	UPC
Al	CM5512594502A	0.26	0.12	mm	99	11	67	6 28309 23359 4
Zn	CM5512594502Z	0.69	0.31	in	3.9	0.44	2.6	6 28309 23361 7



SUZUKI 55320-98600 ANODE

	PID	LB	KG		L	W	H	ID	UPC
Al	CM5532098600A	0.08	0.03	mm	38	39	23	6.4	6 28309 23365 5
		0.048	0.02						
Zn	CM5532098600Z	0.20	0.09	in	0.8	1.54	0.9	0.25	6 28309 23367 9

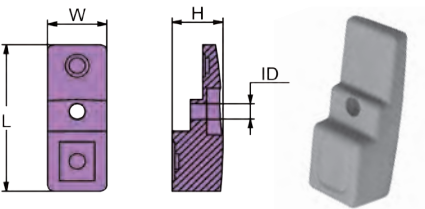


SUZUKI 55320-98400 ANODE

	PID	LB	KG		L	W	H	ID	UPC
Al	CM5532098400A	0.05	0.02	mm	48	18	11	6	6 28309 21154 7
Mg	CM5532098400M	0.03	0.01						6 28309 21175 2
Zn	CM5532098400Z	0.11	0.05	in	1.9	0.7	0.4	0.2	6 28309 21130 1

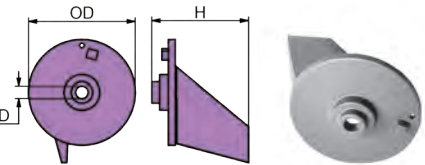
SUZUKI 55321-90J01 ANODE

	PID	LB	KG		L	W	H	ID	UPC
Al	CM5532190J01A	0.08	0.04	mm	55	22	19	6	6 28309 21155 4
Mg	CM5532190J01M	0.05	0.02						6 28309 21176 9
Zn	CM5532190J01Z	0.20	0.09	in	2.2	0.9	0.7	0.2	6 28309 21131 8



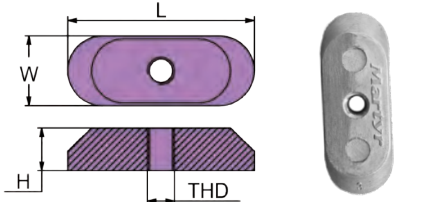
SUZUKI 55125-87E01 ANODE

	PID	LB	KG		OD	H	ID	UPC
Al	CM5512587E01A	0.19	0.09	mm	73	66	9	6 28309 24172 8
Zn	CM5512587E01Z	0.46	0.21	in	2.9	2.6	0.33	6 28309 24105 6



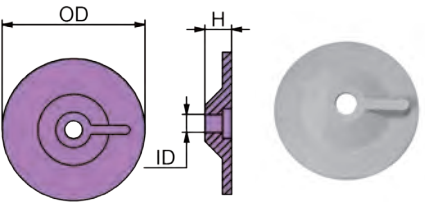
SUZUKI PLATE ANODE 41811-98500

	PID	LB	KG		L	W	H	THD	UPC
Al	CM4181198500A	0.05	0.02	mm	48	18	11	M6 x 1	6 28309 23213 9
Zn	CM4181198500Z	0.11	0.05	in	1.9	0.7	0.4		6 28309 23196 5



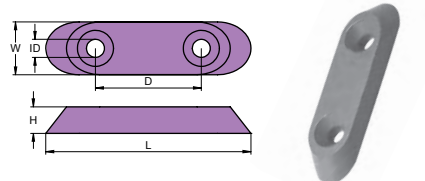
SUZUKI 55321-93900 ANODE

	PID	LB	KG		OD	H	ID	UPC
Al	CM5532193900A	0.05	0.02	mm	48	9	7	6 28309 20956 8
Mg	CM5532193900M	0.03	0.01					6 28309 20935 3
Zn	CM5532193900Z	0.12	0.06	in	1.9	0.4	0.26	6 28309 20977 3



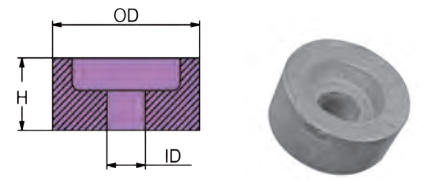
SUZUKI PLATE ANODE 55300-95500

	PID	LB	KG		L	W	H	D	ID	UPC
Al	CM5530095500A	0.051	0.023	mm	78	20	10	40	7	6 28309 23927 5
Mg	CM5530095500M	0.042	0.019							6 28309 23928 2
Zn	CM5530095500Z	0.170	0.077	in	3.1	0.79	0.4	1.6	0.26	6 28309 23926 8



SUZUKI 5532187J00 BUTTON ANODE

	PID	LB	KG		OD	H	ID	UPC
Al	CM5532187J00A	0.015	0.007	mm	21	10	6	6 28309 12963 7
Mg	CM5532187J00M	0.009	0.004					6 28309 24281 7
Zn	CM5532187J00Z	0.039	0.018	in	0.83	0.39	0.24	6 28309 19252 5





SUZUKI 40-50 HP ANODES KIT

	PID	LB	KG	CONTAINS	FITS	UPC
Al	CMSZ4050KITA	0.859	0.390	CM5532095310 x 2	Suzuki 40-50 HP	6 28309 24967 0
Mg	CMSZ4050KITM	0.546	0.248	CM5532187J00 x 4		6 28309 24968 7
Zn	CMSZ4050KITZ	1.190	0.540	CM5512595500 x 1		6 28309 24969 4



SUZUKI 90-100-115-1490HP ANODE KIT

	PID	LB	KG	CONTAINS	FITS	UPC
Al	CMSZ90140KITA	0.848	0.385	CM5532190J01 x 1	Suzuki 90-100-115 -140 HP	6 28309 24962 5
Mg	CMSZ90140KITM	0.688	0.312	CM5532187J00 x 4		6 28309 24963 2
Zn	CMSZ90140KITZ	1.724	0.782	CM3C7602181A0 x 1		6 28309 24964 9

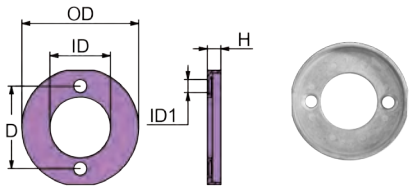


SUZUKI 150-350HP ANODES KIT

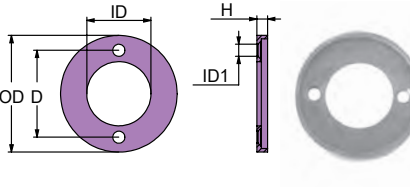
	PID	LB	KG	CONTAINS	FITS	UPC
Al	CMSZ150350KITA	1.036	0.47	CM3C7602181A0 x 1	Suzuki 150-350 HP	6 28309 27228 9
Mg	CMSZ150350KITM	0.763	0.346	CM5532187J00 x 8		6 28309 27229 6
Zn	CMSZ150350KITZ	2.117	0.96	CM5532095310 x 3		6 28309 27227 2

VOLVO SMALL RING ANODE

	PID	LB	KG	OD	D	ID	ID1	H	UPC
Al	CMV15A	0.17	0.08	mm 98.8	69.5	51.2	11	11.5	6 28309 12355 0
Mg	CMV15M	0.11	0.05						6 28309 19320 1
Zn	CMV15	0.45	0.21	in 3.89	2.74	2.02	0.43	0.45	6 28309 10360 6

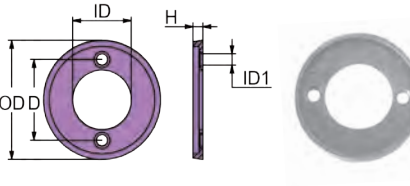


	PID	LB	KG	OD	D	ID	ID1	H	UPC
Al	CMV16A	0.18	0.08	mm 106	79	58.3	11	10	6 28309 12356 7
Mg	CMV16M	0.11	0.05						6 28309 19321 8
Zn	CMV16	0.46	0.21	in 4.2	3.1	2.3	0.43	0.4	6 28309 10361 3



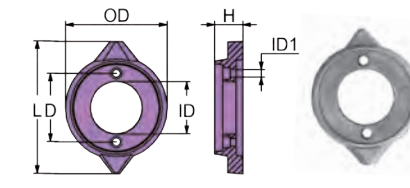
VOLVO MEDIUM RING ANODE

	PID	LB	KG	OD	D	ID	ID1	H	UPC
Al	CMV17A	0.23	0.11	mm 116.5	79	58.3	11	10	6 28309 12357 4
Mg	CMV17M	0.15	0.07						6 28309 19322 5
Zn	CMV17	0.61	0.28	in 4.59	3.11	2.3	0.43	0.39	6 28309 10362 0



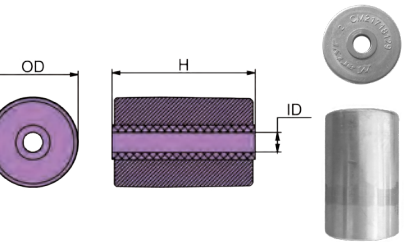
VOLVO LARGE RING ANODE

	PID	LB	KG	L	H	D	OD	ID	ID1	UPC
Al	CMV18A	0.64	0.29	mm 155	33.5	80	120	61	9	6 28309 12266 9
Mg	CMV18M	0.40	0.18							6 28309 10364 4
Zn	CMV18	1.16	0.73	in 6.1	1.32	3.15	4.72	2.4	0.35	6 28309 10363 7



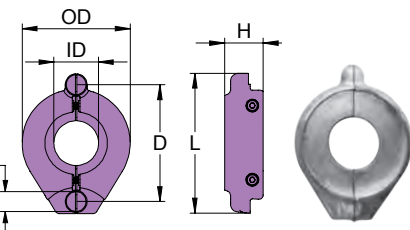
VOLVO DPH/DPR EXHAUST PIPE ANODE

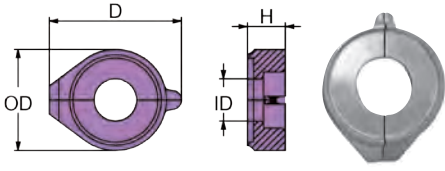
	PID	LB	KG	OD	H	ID	UPC
Al	CM21718129A	0.47	0.21	mm 38.9	61.5	8.3	6 28309 25162 8
Mg	CM21718129M	0.34	0.15				6 28309 25163 5
Zn	CM21718129Z	1.02	0.46	in 1.53	2.42	0.33	6 28309 25161 1



VOLVO S DRIVE SPLIT RING ANODE

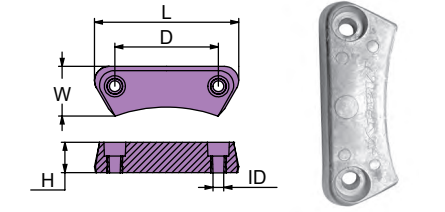
	PID	LB	KG	L	H	D	ID	ID1	OD	UPC
Zn	CM22651246Z	3.21	1.46	mm 141.1	39	118	45	20	109	6 28309 27309 5
				in 5.56	1.54	4.65	1.77	0.79	4.29	





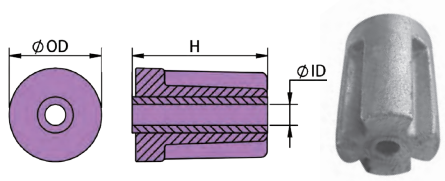
VOLVO 358407 SAILDRIVE ANODE

	PID	LB	KG		D	OD	ID	H	UPC
Al	CM358407A	1.34	0.61	mm	139	108	45	40	6 28309 12394 9
Mg	CM358407M	0.89	0.41						6 28309 12404 5
Zn	CM358407Z	3.36	1.52	in	5.47	4.25	1.77	1.57	6 28309 12325 3



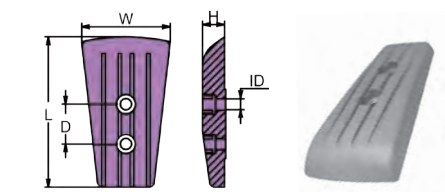
VOLVO PENTA SXA/DPS TRANSOM BAR

	PID	LB	KG		L	W	H	D	ID	UPC
Al	CM3588745A	0.45	0.20	mm	118	41	25	85	9	6 28309 17066 0
Mg	CM3588745M	0.28	0.13							6 28309 17067 7
Zn	CM3588745Z	1.08	0.49	in	4.6	1.6	1	3.4	0.35	6 28309 17068 4



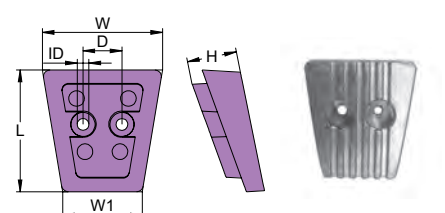
VOLVO PENTA 3593881 IPS INTAKE ANODE

	PID	LB	KG		OD	ID	H	UPC
Al	CM3593881A	0.75	0.34	mm	49.1	10.5	72	6 28309 17069 1
Mg	CM3593881M	0.57	0.26					6 28309 19286 0
Zn	CM3593881Z	1.61	0.73	in	1.93	0.41	2.83	6 28309 17070 7



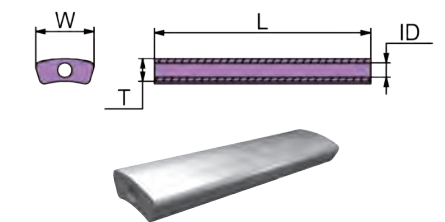
VOLVO PENDA DPR PLATE L130

	PID	LB	KG		L	H	W	D	ID	UPC
Al	CM3589875A	0.72	0.33	mm	132.3	19.6	78	35	9.6	6 28309 21147 9
Mg	CM3589875M	0.50	0.23							6 28309 21169 1
Zn	CM3589875Z	1.82	0.83	in	5.20	0.77	3.07	1.38	0.38	6 28309 21148 6



VOLVO DPS TRANSOM SHIELD ANODE

	PID	LB	KG		L	W	W1	H	D	ID	UPC
Al	CM3841427A	0.97	0.44	mm	94	93	61	38	30	9	6 28309 12636 0
Mg	CM3841427M	0.64	0.29								6 28309 15986 3
Zn	CM3841427Z	2.43	1.10	in	3.7	3.7	2.4	1.5	1.18	0.35	6 28309 12734 3

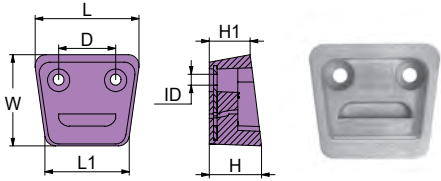


VOLVO PROPSHAFT HSG ANODE

	PID	LB	KG		L	W	ID	T	UPC
Al	CM3852970A	0.15	0.07	mm	104	28	7	11	6 28309 12577 6
Mg	CM3852970M	0.09	0.04						6 28309 19287 7
Zn	CM3852970Z	0.39	0.18	in	4	1.1	0.26	0.42	6 28309 19250 1

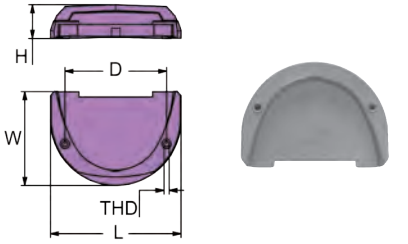
VOLVO 3854130 SX ALGIMBAL PLATE ANODE

	PID	LB	KG		L	L1	W	H	H1	D	ID	UPC
Al	CM3854130A	0.93	0.42	mm	96	73	80	47	37	51	10	6 28309 12270 6
Mg	CM3854130M	0.61	0.28									6 28309 12608 7
Zn	CM3854130Z	2.32	1.05	in	3.76	2.86	3.14	1.84	1.44	2	0.38	6 28309 11378 0



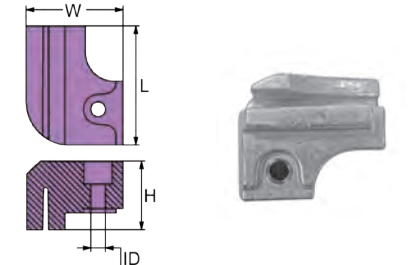
VOLVO 3855411 SX TRANSOM PLATE ANODE

	PID	LB	KG		L	W	H	D	THD	UPC
Al	CM3855411A	0.95	0.43	mm	145	103	37	113	¼ -	6 28309 12269 0
Mg	CM3855411M	0.62	0.28						20	6 28309 12634 6
Zn	CM3855411Z	2.41	1.10	in	5.7	4	1.4	4.4	UNC	6 28309 11372 8



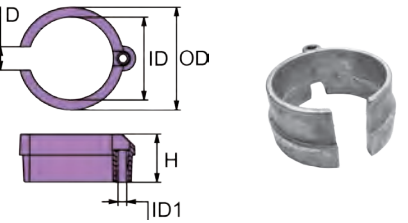
VOLVO PENTA 3861636 XDP-B ANODE

	PID	LB	KG		L	W	H	ID	UPC
Al	CM3861636A	0.21	0.10	mm	52	43	30	6.1	6 28309 17074 5
Mg	CM3861636M	0.14	0.06						6 28309 17075 2
Zn	CM3861636Z	0.52	0.24	in	2	1.7	1.2	0.24	6 28309 17076 9



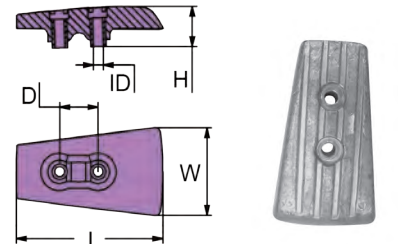
VOLVO PENTA 3861634 XDP-B ANODE

	PID	LB	KG		OD	ID	ID1	D	H	UPC
Al	CM3861634A	0.26	0.12	mm	78	64	6.1	18	37	6 28309 17071 4
Mg	CM3861634M	0.17	0.08							6 28309 17072 1
Zn	CM3861634Z	0.67	0.31	in	3.1	2.52	0.24	0.71	1.5	6 28309 17073 8



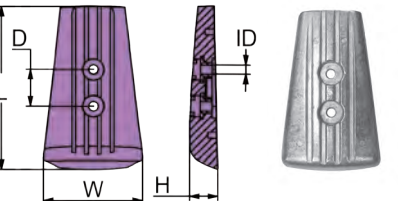
VOLVO DPS CAVITATION PLATE ANODE

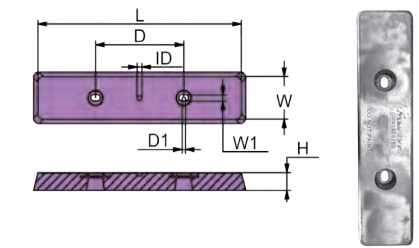
	PID	LB	KG		L	W	H	D	ID	UPC
Al	CM3863206A	0.77	0.35	mm	132	78	36	35	9	6 28309 12722 0
Mg	CM3863206M	0.49	0.22							6 28309 17606 8
Zn	CM3863206Z	1.96	0.89	in	5.2	3.1	1.4	1.4	0.35	6 28309 12692 6



VOLVO 3883728 DPS GEARCASE ANODE

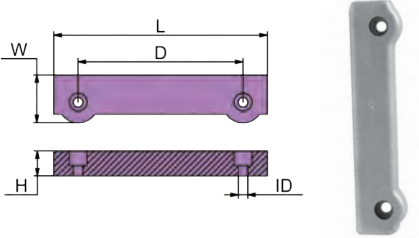
	PID	LB	KG		L	W	H	D	ID	UPC
Al	CM3883728A	1.10	0.50	mm	153	91	27	34.6	9	6 28309 12720 6
Mg	CM3883728M	0.71	0.32							6 28309 15987 0
Zn	CM3883728Z	2.89	1.31	in	6	3.6	1.1	1.36	0.4	6 28309 12693 3





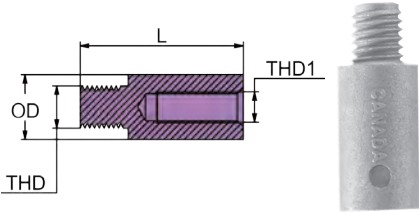
VOLVO PENTA ACP KIT 21174476 ANODE

	PID	LB	KG	L	ID	W	H	W1	D	D1	UPC	
Al	CM40005206A	4.63	2.10	mm	346	7.7	72	30	10.6	150	5.5	6 28309 25521 3
Mg	CM40005206M	2.99	1.36									6 28309 25526 8
Zn	CM40005206Z	11.81	5.36	in	13.62	0.30	2.83	1.18	0.42	5.90	0.21	6 28309 25516 9



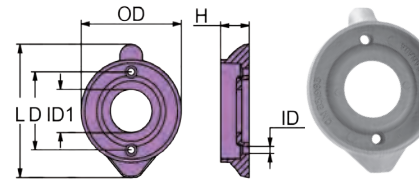
VOLVO 832598 DOGBONE ANODE

	PID	LB	KG		L	W	H	D	ID		UPC
Al	CM832598A	0.81	0.37	mm	188	41	22	145	8	6	 28309 12265 2
Mg	CM832598M	0.52	0.24							6	 28309 10125 1
Zn	CM832598Z	2.09	0.95	in	7.4	1.6	0.9	5.7	0.3	6	 28309 10126 8



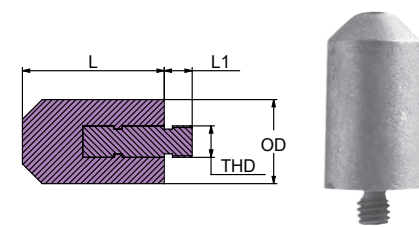
VOLVO 838929 PENCIL ANODE

	PID	LB	KG	L	OD	THD	THD1	UPC
Al	CM838929A	0.04	0.02	mm	43	17	7/16	6 28309 12328 4
Mg	CM838929M	0.03	0.01			- 14	M8	6 28309 19298 3
Zn	CM838929Z	0.09	0.04	in	1.7	0.67	UNC	6 28309 10128 2



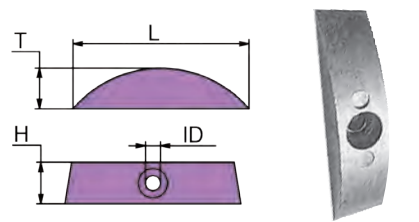
VOLVO 851983 SAILDRIVE RING ANODE

	PID	LB	KG	L	D	OD	ID	ID1	H	UPC	
Al	CM851983A	0.44	0.20	mm	124	72.5	96	7	40	27	6 28309 12326 0
Mg	CM851983M	0.29	0.13								6 28309 12190 7
Zn	CM851983Z	1.08	0.49	in	4.9	2.85	3.8	0.26	1.57	1.1	6 28309 10134 3



VOLVO 823661 PENCIL ANODE

	PID	LB	KG	L	L1	OD	THD	UPC
Al	CM823661A	0.15	0.07	mm	43	9.4	26	6 28309 10118 3
Mg	CM823661M	0.11	0.05				3/8 - 16	6 28309 12327 7
Zn	CM823661Z	0.31	0.14	in	1.7	0.4	1	6 28309 12374 1

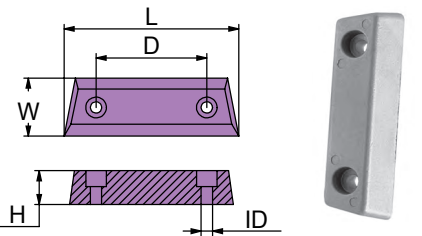


VOLVO 852018 FOLDING PROP ANODE

	PID	LB	KG		L	H	T	ID	UPC
Al	CM852018A (CM850982A)	0.04	0.02	mm	64	15	15	5.84	6  7
Zn	CM852018Z (CM850982Z)	0.11	0.05	in	2.5	0.59	0.57	0.23	6  0

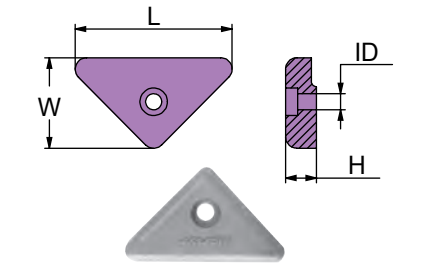
VOLVO 852835 BAR ANODE

	PID	LB	KG		L	W	H	D	ID		UPC
Al	CM852835A	0.64	0.29	mm	136	46	26	86	9	6	 28309 12268 3
Mg	CM852835M	0.42	0.19							6	 28309 10135 0
Zn	CM852835Z	1.79	0.81	in	5.35	1.81	1	3.4	0.33	6	 28309 10136 7



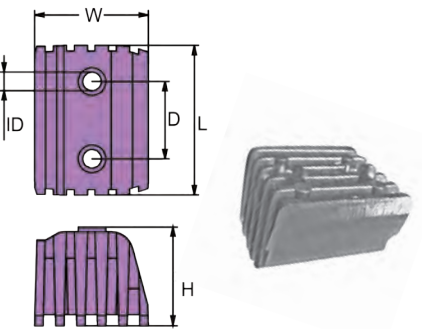
VOLVO 872793 290 TRANSOM TRIANGLE

	PID	LB	KG		L	W	H	ID		UPC	
Al	CM872793A	0.10	0.05	mm	66	38	13	6	6		1
Mg	CM872793M	0.06	0.03						6		2
Zn	CM872793Z	0.24	0.11	in	2.6	1.5	0.5	0.25	6		4



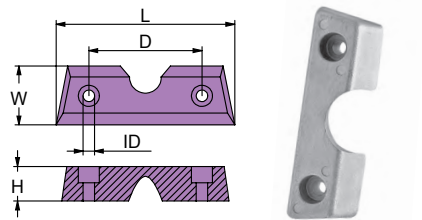
VOLVO 873395 DPX INT. HOUSING BLOCK

	PID	LB	KG		L	W	H	D	ID		UPC	
Al	CM873395A	0.24	0.11	mm	54	41	36	28	6.7	6		7
Mg	CM873395M	0.16	0.07							6		7
Zn	CM873395Z	0.61	0.28	in	2.1	1.6	1.4	1.1	0.24	6		7



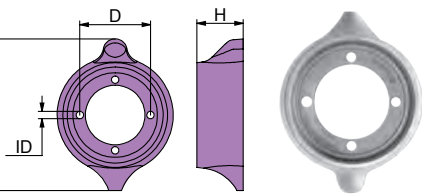
VOLVO 872139 DPX BAR ANODE

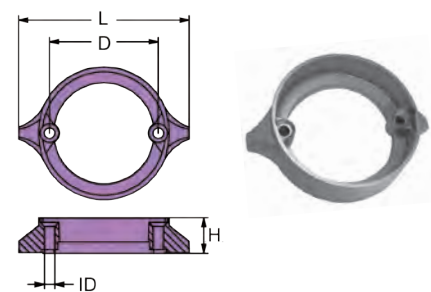
	PID	LB	KG		L	W	H	D	ID		UPC	
Al	CM872139A	0.60	0.27	mm	136	46	26	86	9	6		4
Mg	CM872139M	0.37	0.17							6		0
Zn	CM872139Z	1.54	0.70	in	5.35	1.8	1	3.4	0.33	6		7



VOLVO 875812 SAILDRIVE RING ANODE

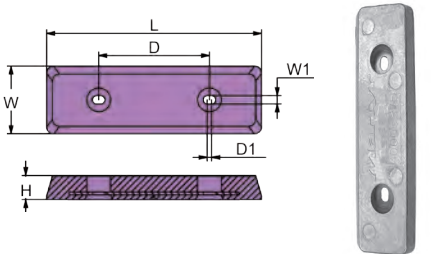
	PID	LB	KG		L	H	D	ID		UPC	
Al	CM875812A	0.78	0.35	mm	140	43	65	6		28309 12333	8
Mg	CM875812M	0.49	0.22							28309 10141	1
Zn	CM875812Z	2.02	0.92	in	5.5	1.7	2.55	0.25		28309 10140	4





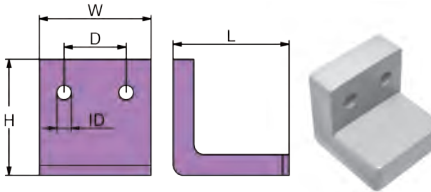
VOLVO 875821 DUOPROP RING ANODE

	PID	LB	KG		L	H	D	ID	UPC
Al	CM875821A	0.45	0.20	mm	145	29	92	9	6 28309 12267 6
Mg	CM875821M	0.29	0.13						6 28309 10141 1
Zn	CM875821Z	1.14	0.52	in	5.7	1.2	3.63	0.34	6 28309 10142 8



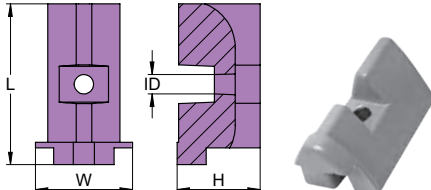
VOLVO PENTA 40005875 IPS DRIVE ANODE

	PID	LB	KG		L	W	H	D	D1	W1	UPC
Al	CM40005875A	3.19	1.45	mm	268	85	30	138	5	10	6 28309 17079 0
Mg	CM40005875M	1.96	0.89								6 28309 17077 6
Zn	CM40005875Z	8.04	3.65	in	10.5	3.3	1.2	5.4	0.21	0.41	6 28309 17078 3



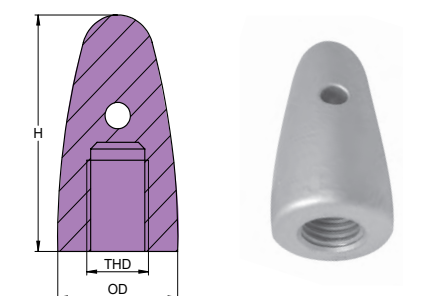
VOLVO PENTA BRACKET FOR TRIM 270

	PID	LB	KG		L	W	H	D	ID	UPC
Al	CM832934A	0.55	0.25	mm	56	56	54	26	9	6 28309 23500 0
Zn	CM832934Z	1.46	0.66	in	2.2	2.2	2.1	1	0.35	6 28309 23502 4



VOLVO PENTA PLATE FOR S DRIVE

	PID	LB	KG		L	W	H	ID	UPC
Al	CM855105A	0.13	0.06	mm	58	35	29.5	7	6 28309 20943 8
Mg	CM855105M	0.08	0.04						6 28309 20964 3
Zn	CM855105Z	0.33	0.15	in	2.28	1.38	1.16	0.28	6 28309 20985 8

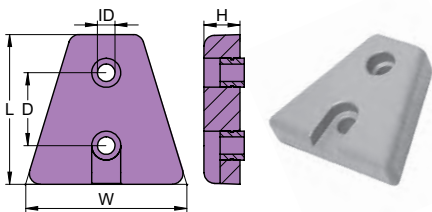


VOLVO PENTA D22-25 SHAFT ANODE

	PID	LB	KG		OD	H	THD	SHAFT	UPC
Zn	CM833913Z	0.64	0.29	mm	37	70	3/4 - 10 UNC	22-25	6 28309 20940 7
Zn	CM833915Z	0.60	0.27	mm	37	70	7/8 - 9 UNC	30	6 28309 20941 4
Mg	CM828140M	0.25	0.11	mm	46	80	1 - 8 UNC	40-45	6 28309 20981 0
Zn	CM828140Z	1.03	0.47	in	1.81	3.15			6 28309 20939 1

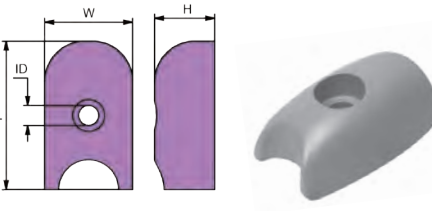
VOLVO PENTA DPX PLATE 876638 ANODE

	PID	LB	KG		L	W	H	ID	D	UPC
Al	CM876638A	0.16	0.07	mm	56	60	13	7	27	6 28309 24181 0
Mg	CM876638M	0.14	0.06	in	2.2	2.36	0.51	0.28	1.06	6 28309 24291 6



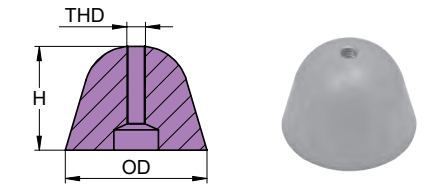
SIDE POWER 71180 PROP ANODE

	PID	LB	KG		L	W	H	ID	UPC
Al	SGSP71180A	0.04	0.02	mm	37	22	15	7	6 28309 22627 5
Zn	SGSP71180Z	0.10	0.05	in	1.5	0.9	0.6	0.3	6 28309 22311 3



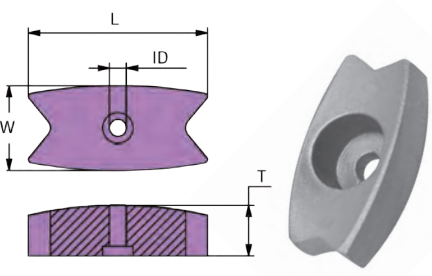
VOLVO QL BOW THRUSTER

	PID	LB	KG		OD	H	THD	UPC
Al	CM41100098A	0.048	0.022	mm	30	22		6 28309 20953 7
Zn	CM41100098Z	0.128	0.058	in	1.2	0.9	M4	6 28309 20932 2



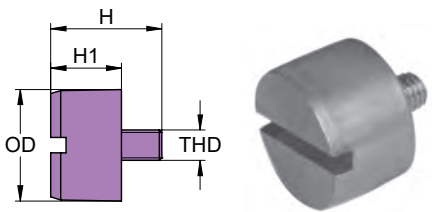
VOLVO PENTA SMALL PLATE

	PID	LB	KG		L	W	ID	T	UPC
Al	CM41100276A	0.07	0.03	mm	51	25	7	16	6 28309 23341 9
Mg	CM41100276M	0.05	0.02						6 28309 23342 6
Zn	CM41100276Z	0.19	0.09	in	2	1	0.26	0.62	6 28309 23343 3



VOLVO PENTA BAR FOR COOLER

	PID	LB	KG		OD	H	H1	THD	UPC
Zn	CM8520219Z	0.08	0.04	mm	22	22	14	M6 x 1	6 28309 20942 1
				in	0.9	0.9	0.5		





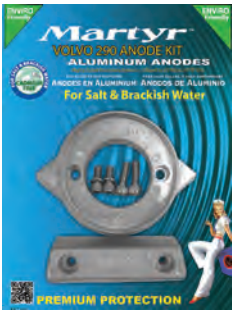
VOLVO 280 ANODE KIT

	PID	LB	KG	CONTAINS	FITS	UPC
Al	CM280KITA	1.65	0.75			6 28309 12286 7
Mg	CM280KITM	1.18	0.53	CMV18 x 1 CM832598 x 1	Volvo 280 Engine	6 28309 12797 8
Zn	CM280KITZ	3.92	1.78			6 28309 12802 9



VOLVO 280 DUAL PROP ANODE KIT

	PID	LB	KG	CONTAINS	FITS	UPC
Al	CM280DPKITA	1.71	0.78			6 28309 12287 4
Mg	CM280DPKITM	1.30	0.59	CM875821 x 1 CM832598 x 1	Volvo 280 Dual Prop Engine	6 28309 12798 5
Zn	CM280DPKITZ	3.71	1.68			6 28309 12803 6



VOLVO 290 ANODE KIT

	PID	LB	KG	CONTAINS	FITS	UPC
Al	CM290KITA	1.65	0.75			6 28309 12288 1
Mg	CM290KITM	1.21	0.55	CMV18 x 1 CM852835 x 1	Volvo 290 Engine	6 28309 12799 2
Zn	CM290KITZ	3.69	1.67			6 28309 12804 3

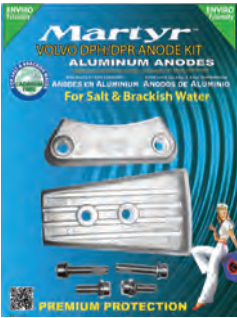


VOLVO 290 DUAL PROP ANODE KIT

	PID	LB	KG	CONTAINS	FITS	UPC
Al	CM290DPKITA	1.44	0.65			6 28309 12289 8
Mg	CM290DPKITM	1.07	0.48	CM875821 x 1 CM852835 x 1	Volvo 290 Dual Prop Engine	6 28309 12800 5
Zn	CM290DPKITZ	3.295	1.49			6 28309 12805 0

VOLVO PENTA DPH/DPR ANODE KIT

	PID	LB	KG	CONTAINS	FITS	UPC
Al	CMDPHKITA	1.75	0.79			6 28309 17047 9
Mg	CMDPHKITM	1.34	0.61	CM3588745 x 1 CM3863206 x 1	Volvo DPH Engine	6 28309 17048 6
Zn	CMDPHKITZ	3.53	1.60			6 28309 17049 3



VOLVO SX ANODE KIT

	PID	LB	KG	CONTAINS	FITS	UPC
Al	CMSXKITA	2.25	1.02			6 28309 12290 4
Mg	CMSXKITM	1.61	0.73	CM3855411 x 1 CM3854130 x 1	Volvo SX Engine	6 28309 12801 2
Zn	CMSXKITZ	5.09	2.31			6 28309 12806 7



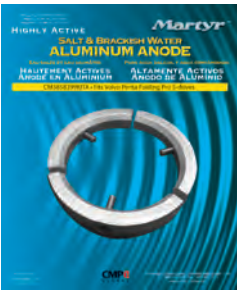
VOLVO PENTA DPS/ SX-A DRIVE ANODE KIT

	PID	LB	KG	CONTAINS	FITS	UPC
Al	CMSXAKITA	2.38	1.08			6 28309 17050 9
Mg	CMSXAKITM	1.67	0.76	CM3841427 x 1 CM3883728 x 1	Volvo SX-A/DPS Engine	6 28309 17051 6
Zn	CMSXAKITZ	5.62	2.55			6 28309 17052 3



VOLVO 3858399 3PC ANODE ANODE KIT

	PID	LB	KG	CONTAINS	FITS	UPC
Al	CM3858399KITA	0.40	0.18		Volvo Folding Prop 3-blade	6 28309 15934 4
Mg	CM3858399KITM	0.32	0.15	CM3858286 x 3	Engine D2-55A, B, C, D, E, F	6 28309 15935 1
Zn	CM3858399KITZ	0.78	0.36			6 28309 15933 7





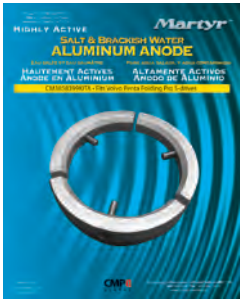
VOLVO PENTA 290 PROP ANODES EURO KIT

	PID	LB	KG	CONTAINS	FITS	UPC
Al	CM290EUKITA	1.85	0.84	CMV18 x 1 CM852835 x 1 CM872793 x 2	Fits Volvo Penta 290	6 28309 25508 4
Mg	CM290EUKITM	1.32	0.60			6 28309 25509 1
Zn	CM290EUKITZ	3.74	1.70			6 28309 25510 7



VOLVO PENTA 290DP PROP ANODES EURO KIT

	PID	LB	KG	CONTAINS	FITS	UPC
Al	CM290DPEUKITA	1.67	0.76	CM875821 x 1 CM852835 x 1 CM872793 x 1	Fits Volvo Penta 290DP	6 28309 25505 3
Mg	CM290DPEUKITM	1.23	0.56			6 28309 25506 0
Zn	CM290DPEUKITZ	2.19	0.54			6 28309 25507 7



VOLVO 4-BLADE FOLDING PROP ANODE KIT

	PID	LB	KG	CONTAINS	FITS	UPC
Al	CM3584442KITA	0.41	0.19	CM3584442D x 3	Volvo 4-Blade Folding Prop	6 28309 25511 4
Mg	CM3584442KITM	0.31	0.14			6 28309 25512 1
Zn	CM3584442KITZ	0.79	0.36			6 28309 25513 8



VOLVO 872793 290 ANODE KIT

	PID	LB	KG	CONTAINS	FITS	UPC
Al	CM872793KITA	0.2	0.09	CM872793 x 2	Fits Volvo Penta 290, 290DP, XDP & DPX	6 28309 18957 0

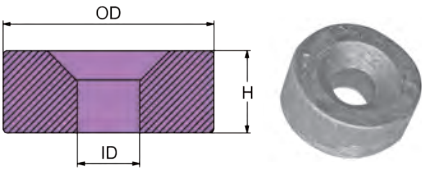


VOLVO PENTA IPS STERNDRIVE ANODE KIT

	PID	LB	KG	CONTAINS	FITS	UPC
Al	CMVPIPSKITA	4.18	1.90	CM3593881 x 1 CM40005875 x 1	Volvo Penta IPS SternDrive	6 28309 26012 5
Mg	CMVPIPSKITM	2.77	1.26			6 28309 26034 7
Zn	CMVPIPSKITZ	9.86	4.48			6 28309 25988 4

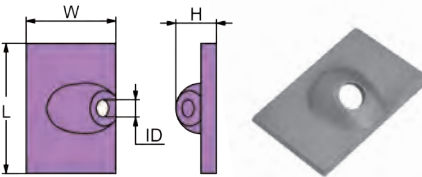
BRP 5031705/HONDA 41106-ZW-000

	PID	LB	KG	OD	ID	H	UPC
Al	CM41106ZW000A	0.015	0.007	mm 22	6.5	8.5	6 28309 23347 1
Zn	CM41106ZW000Z	0.039	0.018	in 0.86	0.25	0.33	6 28309 23349 5



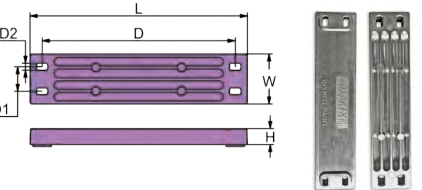
MERCURY 42121C1 6-9.9HP

	PID	LB	KG	L	W	H	ID	UPC
Al	CM42121A	0.024	0.011	mm 42	29	11	7	6 28309 20954 4
Mg	CM42121M	0.015	0.007					6 28309 20975 9
Zn	CM42121Z	0.059	0.027	in 1.66	1.1	0.42	0.28	6 28309 20933 9



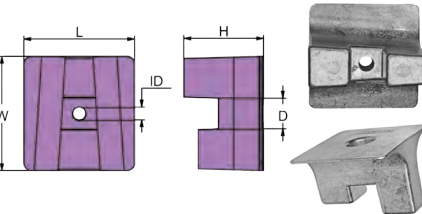
YAMAHA 6AW-45251-00

	PID	LB	KG	L	W	H	D	D1	D2	UPC
Al	CM6AW4525100A	0.56	0.25	mm 203	47	15	180.35	23	6.2	6 28309 25540 4
Mg	CM6AW4525100M	0.35	0.16							6 28309 25545 9
Zn	CM6AW4525100Z	1.46	0.66	in 7.99	1.85	0.59	7.1	0.90	0.24	6 28309 25535 0



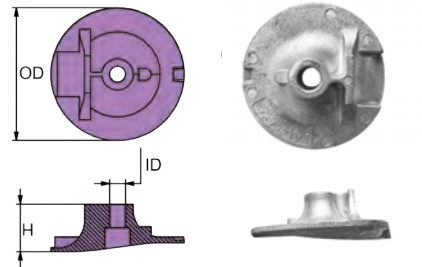
YAMAHA 6AW-45373-00

	PID	LB	KG	L	W	H	ID	D	UPC
Al	CM6AW4537300A	0.93	0.42	mm 90	93	35.5	11	25	6 28309 25541 1
Zn	CM6AW4537300Z	2.42	1.09	in 3.54	3.66	1.39	0.43	0.98	6 28309 25536 7



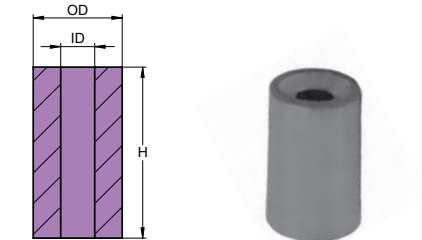
YAMAHA 6AW-45619-00

	PID	LB	KG	OD	ID	H	UPC
Al	CM6AW4561900A	0.23	0.103	mm 88.9	10.5	32	6 28309 25995 2
Zn	CM6AW4561900Z	0.60	0.27	in 3.5	0.41	1.26	6 28309 25972 3

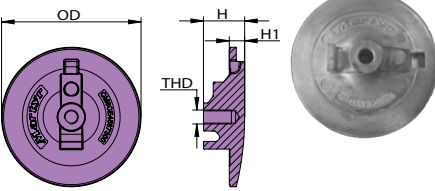


YAMAHA 6BL-11325-00

	PID	LB	KG	OD	ID	H	UPC
Al	CM6BL1132500A	0.015	0.007	mm 13	5	25	6 28309 23215 3
Zn	CM6BL1132500Z	0.042	0.019	in 0.51	0.2	1	6 28309 23198 9

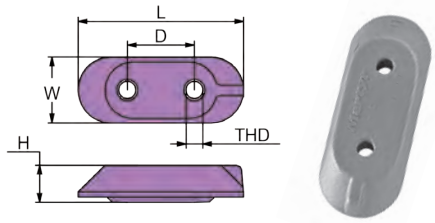


NEW!



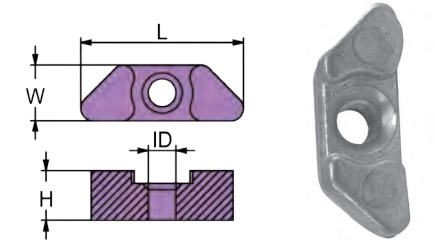
YAMAHA FLAT TRIM TAB ANODE

	PID	LB	KG	OD	H	H1	THD	UPC
Al	CM6CE4537300A	0.42	0.19	mm 100	29.5	11	M10 x 1.25	6 28309 30166 8
Mg	CM6CE4537300M	0.27	0.12					6 28309 30167 5
Zn	CM6CE4537300Z	1.10	0.50	in 3.94	1.16	0.43		6 28309 30168 2



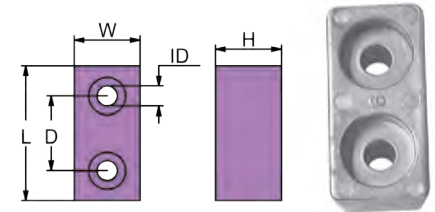
YAMAHA 6E04525111 SMALL BLOCK

	PID	LB	KG	L	W	H	D	THD	UPC
Al	CM6E04525111A	0.09	0.04	mm 64	25	14	26	M6 x 1	6 28309 12647 6
Mg	CM6E04525111M	0.06	0.03						6 28309 12648 3
Zn	CM6E04525111Z	0.21	0.10	in 2.5	1	0.5	1		6 28309 10069 8



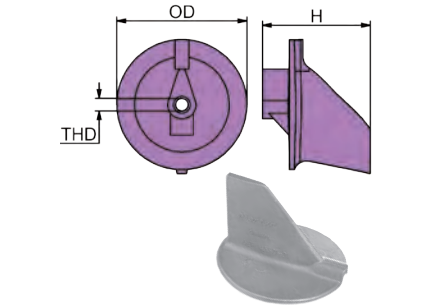
YAMAHA 6E5-11325-00 PARSUN F15 ANODE

	PID	LB	KG	L	W	H	ID	UPC
Al	CM6E51132500A	0.009	0.004	mm 27	9	10	5	6 28309 23162 0
Zn	CM6E51132500Z	0.023	0.010	in 1.1	0.4	0.4	0.2	6 28309 23150 7



YAMAHA 6E54525100 SMALL BLOCK

	PID	LB	KG	L	W	H	D	ID	UPC
Al	CM6E54525100A	0.112	0.051	mm 47	23	23	23	7	6 28309 12649 0
Mg	CM6E54525100M	0.077	0.035						6 28309 12650 6
Zn	CM6E54525100Z	0.291	0.132	in 1.8	0.9	0.9	0.9	0.26	6 28309 10071 1

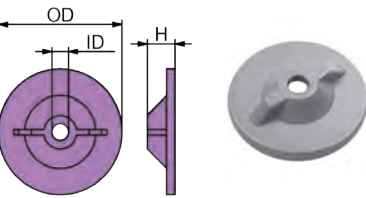


YAMAHA 6E54537101 SKEG

	PID	LB	KG	OD	H	THD	UPC
Al	CM6E54537101A	0.346	0.157	mm 92	76	M10 x 1.25	6 28309 12651 3
Mg	CM6E54537101M	0.233	0.106				6 28309 12652 0
Zn	CM6E54537101Z	0.915	0.415	in 3.6	3		6 28309 10072 8

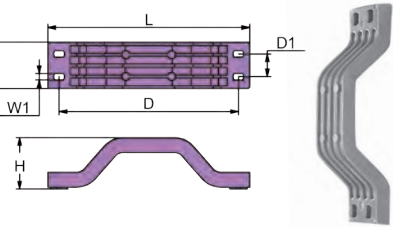
YAMAHA PLATE ANODE 6E8-45251-00

	PID	LB	KG	OD	ID	H	UPC
Al	CM6E84525100A	0.048	0.022	mm 45	6.5	11	6 28309 2388 7
Zn	CM6E84525100Z	0.130	0.059	in 1.77	0.26	0.43	6 28309 23877 3



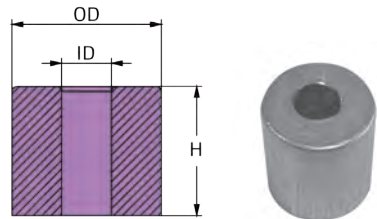
YAMAHA 6G54525101 TRANSOM HANDLEBAR

	PID	LB	KG	L	W	W1	H	D	D1	UPC
Al	CM6G54525101A	0.78	0.35	mm 203	47	6.2	52	180.35	23	6 28309 12655 1
Mg	CM6G54525101M	0.50	0.23							6 28309 12656 8
Zn	CM6G54525101Z	2.01	0.91	in 7.99	1.85	0.24	2.05	7.1	0.91	6 28309 10075 9



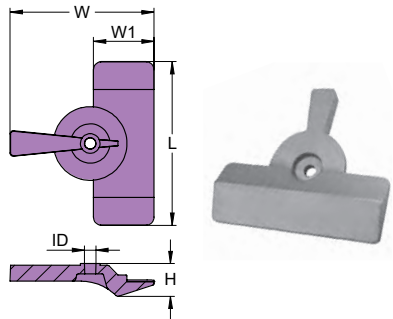
YAMAHA RING ANODE 6G8-11325-00

	PID	LB	KG	OD	ID	H	UPC
Al	CM6G81132500A	0.009	0.004	mm 13.95	5.2	15	6 28309 23163 7
Mg	CM6G81132500M	0.006	0.003				6 28309 23177 4
Zn	CM6G81132500Z	0.022	0.010	in 0.55	0.2	0.59	6 28309 23151 4



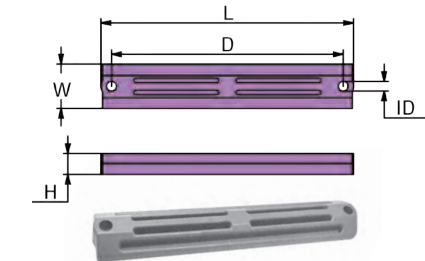
YAMAHA PLATE ANODE 6G8-45251-01

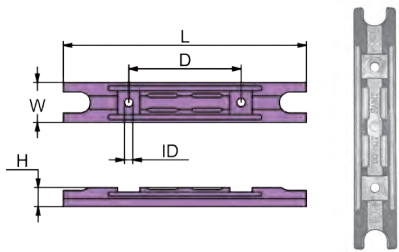
	PID	LB	KG	L	W	W1	H	ID	UPC
Zn	CM6G84525101Z	0.46	0.21	mm 100	88	37	20	7	6 28309 23430 0
				in 3.9	3.46	1.46	0.79	0.27	



YAMAHA 60/90HP ANODE L205

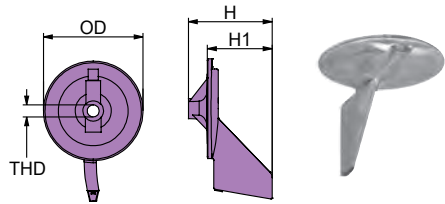
	PID	LB	KG	L	W	H	D	ID	UPC
Al	CM6H14525101A	0.51	0.23	mm 205	36	17	188	8	6 28309 21159 2
Mg	CM6H14525101M	0.33	0.15						6 28309 21180 6
Zn	CM6H14525101Z	1.30	0.59	in 8	1.42	0.67	7.4	0.31	6 28309 21135 6





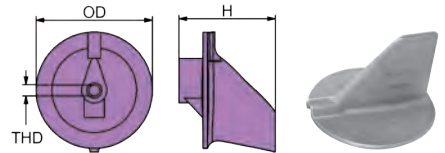
YAMAHA 6H14525102 TRANSOM BAR

	PID	LB	KG	L	W	H	D	ID	UPC
Al	CM6H14525102A	0.43	0.20	mm 203	36	17	101	7	6 28309 12657 5
Mg	CM6H14525102M	0.27	0.12						6 28309 12658 2
Zn	CM6H14525102Z	1.08	0.49	in 8	1.4	0.7	4	0.28	6 28309 10076 6



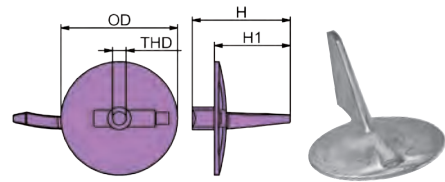
YAMAHA 6J94537101 SKEG

	PID	LB	KG	OD	H	H1	THD	UPC
Al	CM6J94537101A	0.55	0.25	mm 100	84	65		6 28309 12659 9
Mg	CM6J94537101M	0.35	0.16				M10 x 1.25	6 28309 12369 7
Zn	CM6J94537101Z	1.37	0.62	in 3.9	3.3	2.6		6 28309 12351 2



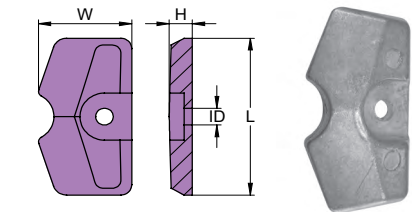
YAMAHA 6K14537100 COUNTER ROTATE SKEG

	PID	LB	KG	OD	H	THD	UPC
Al	CM6K14537100A	0.35	0.16	mm 92	76		6 28309 12653 7
Mg	CM6K14537100M	0.23	0.11			M10 x 1.25	6 28309 12654 4
Zn	CM6K14537100Z	0.90	0.41	in 3.6	3		6 28309 10079 7



YAMAHA 6K14537102 COUNTER ROTATE SKEG

	PID	LB	KG	OD	H	H1	THD	UPC
Al	CM6K14537102A	0.53	0.24	mm 100	84	65		6 28309 12660 5
Mg	CM6K14537102M	0.35	0.15				M10 x 1.25	6 28309 12661 2
Zn	CM6K14537102Z	1.38	0.63	in 3.9	3.3	2.6		6 28309 12352 9

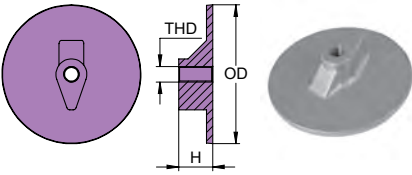


YAHAMA MALTA FOR 3.5HP ENGINE

	PID	LB	KG	L	W	H	ID	UPC
Al	CM6L54525102A	0.06	0.03	mm 60	34	8.5	6.4	6 28309 18520 6
Mg	CM6L54525102M	0.04	0.02					6 28309 18521 3
Zn	CM6L54525102Z	0.15	0.07	in 2.36	1.34	0.33	0.25	6 28309 18513 8

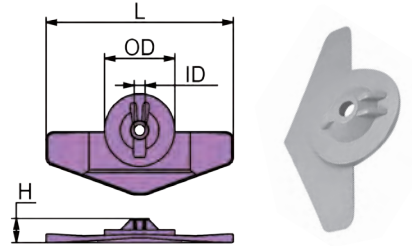
YAMAHA PLATE ANODE 6E5-45371-10

	PID	LB	KG	OD	H	THD	UPC
Al	CM6E54537110A	0.20	0.09	mm 90	22	M10 x 1.25	6 28309 23413 3
Zn	CM6E54537110Z	0.53	0.24	in 3.5	0.87		6 28309 23415 7



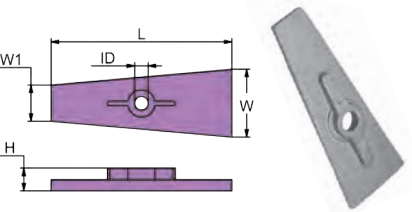
YAMAHA WING PLATE ANODE 6E8-45251-02

	PID	LB	KG	L	H	ID	OD	UPC
Al	CM6E84525102A	0.132	0.060	mm 100	20	7	45	6 28309 23419 5
Mg	CM6E84525102M	0.083	0.038					6 28309 23420 1
Zn	CM6E84525102Z	0.344	0.156	in 3.93	0.78	0.27	1.8	6 28309 23421 8



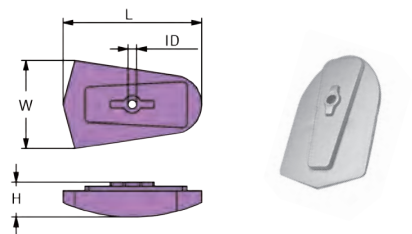
YAMAHA PLATE ANODE 6G1-45251-02

	PID	LB	KG	L	W	W1	H	ID	UPC
Al	CM6G14525102A	0.024	0.011	mm 78	30	14	6	7	6 28309 23422 5
Zn	CM6G14525102Z	0.066	0.030	in 3.07	1.18	0.55	0.24	0.28	6 28309 23424 9



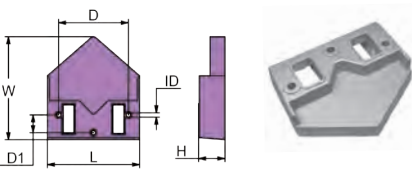
YAMAHA PLATE ANODE 6G1-45251-03

	PID	LB	KG	L	W	H	ID	UPC
Al	CM6G14525103A	0.17	0.08	mm 99	58	12.4	6.4	6 28309 23425 6
Zn	CM6G14525103Z	0.44	0.20	in 3.9	2.28	0.49	0.25	6 28309 23427 0



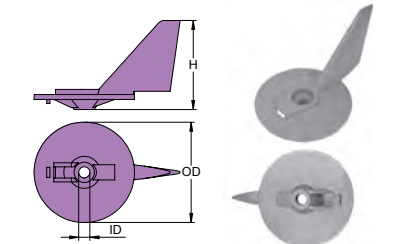
YAMAHA V8 ENGINE PLATE 6T4-45836-00

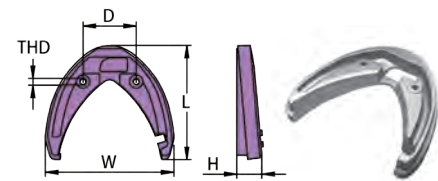
	PID	LB	KG	L	W	H	D	D1	ID	UPC
Zn	CM6T44583600Z	3.08	1.40	mm 150	130	39	118	25	9	6 28309 23460 7
				in 5.9	5.1	1.54	4.65	0.98	0.35	



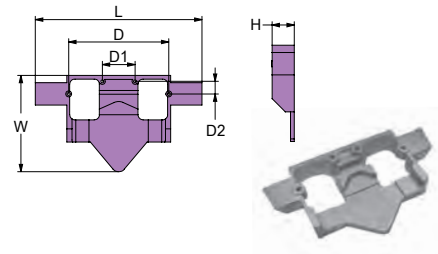
YAMAHA ENGINE FIN 6T5-45371-00

	PID	LB	KG	OD	ID	H	UPC
Zn	CM6T54537100Z	1.15	0.52	mm 99	11	88	6 28309 23463 8
				in 3.9	0.43	3.46	

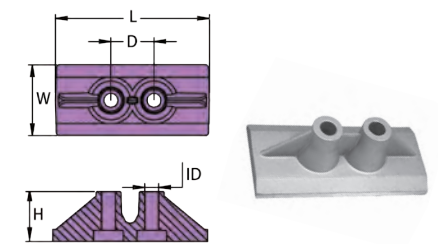




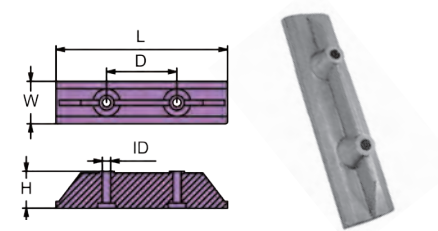
YAMAHA 130-260HP ENGINE 6T5-45373-00									
PID	LB	KG	L	W	H	D	THD	UPC	
Zn CM6T54537300Z	2.18	0.99	mm 138	155	33	64	M8		9
			in 5.43	6.10	1.30	2.52	x 1.25		



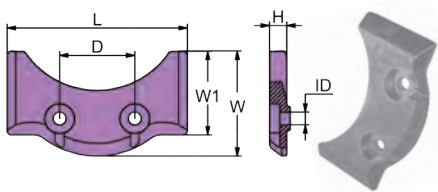
YAMAHA TD ANODE 6U0-45251-00												
	PID	LB	KG	L	W	H	D	D1	D2	ID	UPC	
Al	CM6U04525100A	1.31	0.59	mm	230	130	30	146	35	27	7	 28309 23216 0
Zn	CM6U04525100Z	3.3	1.5	in	9	5.1	1.18	5.75	1.37	1.06	0.26	 28309 23199 6



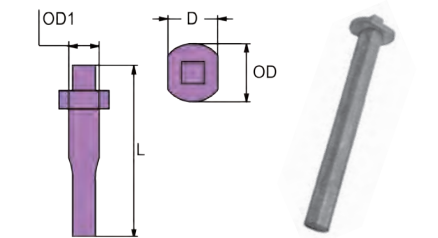
YAMAHA TD IN OUTBOARDS 6U3-45251-00									
PID	LB	KG	L	W	H	D	ID	UPC	
Al CM6U34525101A	0.23	0.10	mm 100	45.7	32.5	28	9		6
Zn CM6U34525101Z	0.59	0.27	in 3.94	1.80	1.28	1.10	0.35		



YAMAHA TD ANODE 6U4-45251-00									
PID	LB	KG	L	W	H	D	ID	UPC	
Al CM6U44525100A	0.33	0.15	mm 188	45.7	32.5	76	9		6
Zn CM6U44525100Z	1.37	0.62	in 7.4	1.8	1.28	2.99	0.35		



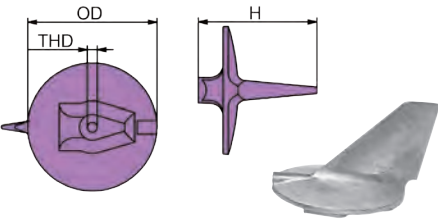
YAMAHA MARINER ANODE 6U4-45373-00									
PID	LB	KG	L	W1	W	H	D	ID	UPC
Al CM6U44537300A	0.30	0.13	mm 120	56	70	11.5	50	8.5	
Zn CM6U44537300Z	0.77	0.35	in 4.72	2.2	2.75	0.45	1.97	0.33	



YAMAHA MARINER ANODE 61A-11325-00									
PID	LB	KG	L	OD	OD1	D	UPC		
Al CM61A1132500A	0.02	0.01	mm 68	16	8	12.6		1	6
Zn CM61A1132500Z	0.04	0.02	in 2.68	0.63	0.31	0.5			

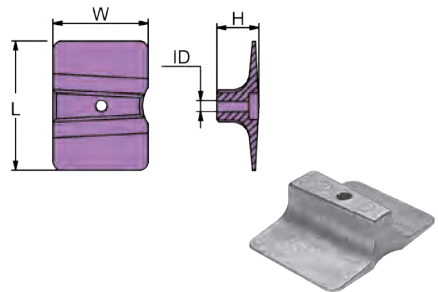
YAMAHA 61A4537100 SKEG

	PID	LB	KG	OD	H	THD	UPC
Al	CM61A4537100A	0.60	0.27	mm 99	91	M10 x 1.25	
Mg	CM61A4537100M	0.38	0.17				
Zn	CM61A4537100Z	1.49	0.68	in 3.6	3.9		



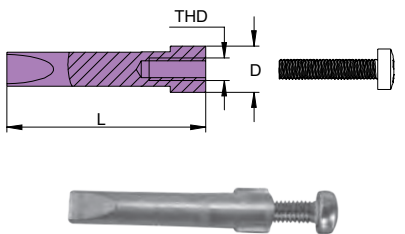
YAMAHA 61N4525101 SKEG

	PID	LB	KG	L	W	H	ID	UPC
Al	CM61N4525101A	0.22	0.10	mm 80	59	26	6.2	
Mg	CM61N4525101M	0.15	0.07					
Zn	CM61N4525101Z	0.58	0.26	in 3.15	2.32	1.02	0.24	



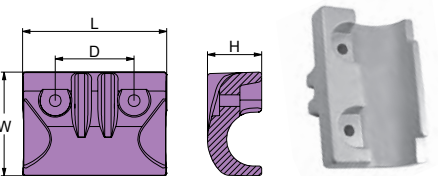
YAMAHA 62Y-11325-00 PARSUN F25 ANODE

	PID	LB	KG	L	D	THD	UPC
Al	CM62Y1132500A	0.02	0.01	mm 49	11.4	M5 x 0.8	
Mg	CM62Y1132500M	0.02	0.01				
Zn	CM62Y1132500Z	0.05	0.02	in 1.9	0.45		



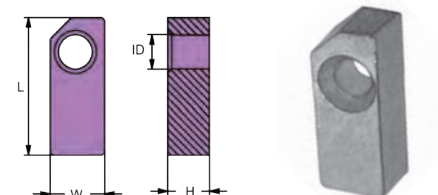
YAMAHA PLATE ANODE 63D-45251-01

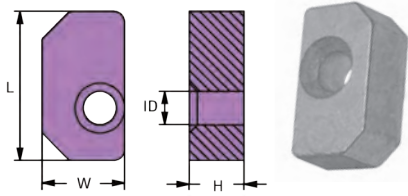
	PID	LB	KG	L	W	H	D	ID	UPC
Al	CM63D4525101A	0.48	0.22	mm 86	62	32	47	7	
Zn	CM63D4525101Z	1.26	0.57	in 3.4	2.4	1.3	1.9	0.3	



YAMAHA MARINER ANODE 63P-11325-01

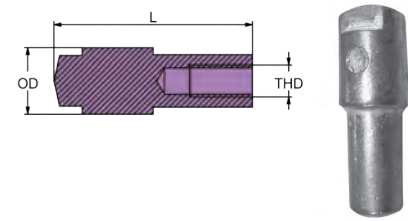
	PID	LB	KG	L	W	H	ID	UPC
Al	CM63P1132501A	0.02	0.01	mm 32	13	10	7	
Zn	CM63P1132501Z	0.05	0.02	in 1.26	0.51	0.39	0.28	





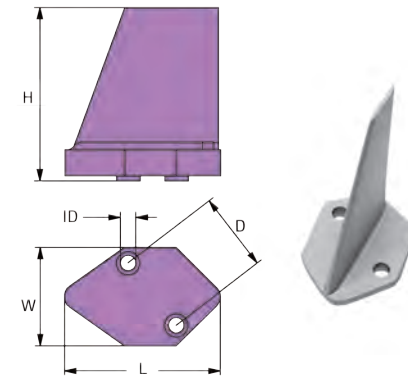
YAMAHA MARINER ANODE 63P-11325-11

	PID	LB	KG		L	W	H	ID	UPC
Al	CM63P1132511A	0.02	0.01	mm	27	15	10	7	6 28309 23880 3
Zn	CM63P1132511Z	0.04	0.02	in	1.06	0.59	0.39	0.28	6 28309 23876 6



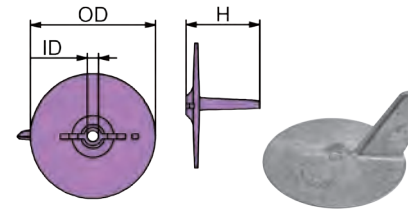
YAMAHA 66M-11325-00 PARSUN F15 ANODE

	PID	LB	KG		L	OD	THD	UPC
Al	CM66M1132500A	0.011	0.005	mm	31.6	11	M5	6 28309 23156 9
Zn	CM66M1132500Z	0.028	0.013	in	1.24	0.43	x 0.8	6 28309 23144 6



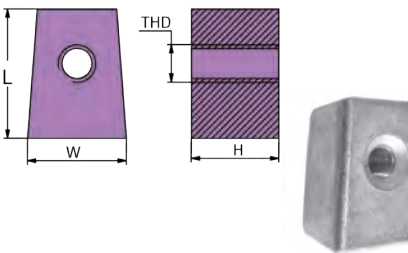
YAMAHA FIN ANODE 66M-45371-00

	PID	LB	KG		L	W	H	D	ID	UPC
Al	CM66M4537100A	0.08	0.04	mm	53	38	65	31	7	6 28309 23401 0
Zn	CM66M4537100Z	0.21	0.09	in	2.1	1.5	2.6	1.22	0.28	6 28309 23403 4



YAMAHA 6644537101 CUTDOWN SKEG

	PID	LB	KG		OD	H	ID	UPC
Al	CM6644537101A	0.24	0.11	mm	96	57	8.5	6 28309 12643 8
Mg	CM6644537101M	0.15	0.07					6 28309 10064 3
Zn	CM6644537101Z	0.64	0.29	in	3.78	2.24	0.33	6 28309 10065 0

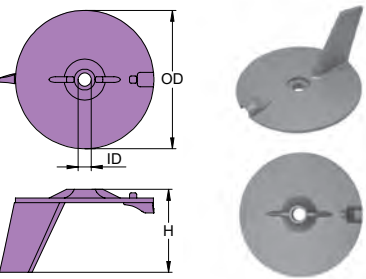


YAMAHA 67C-45251-00 PARSUN F4 ANODE

	PID	LB	KG		L	W	H	THD	UPC
Al	CM67C4525100A	0.10	0.05	mm	34.5	26.5	23.5	M8	6 28309 20957 5
Mg	CM67C4525100M	0.07	0.03					x 1.25	6 28309 20978 0
Zn	CM67C4525100Z	0.26	0.12	in	1.36	1.04	0.93		6 28309 20936 0

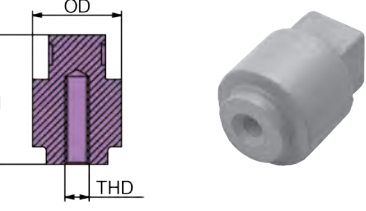
YAMAHA MARINER 10-50HP FIN

	PID	LB	KG		OD	ID	H	UPC
Al	CM67C4537100A	0.20	0.09	mm	95	9	57	6 28309 21158 5
Mg	CM67C4537100M	0.11	0.05					6 28309 21179 0
Zn	CM67C4537100Z	0.46	0.21	in	3.7	0.35	2.2	6 28309 21134 9



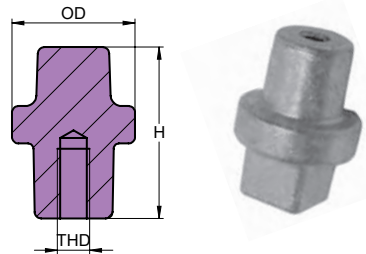
YAMAHA 67F-11325-00

	PID	LB	KG		OD	H	THD	UPC
Al	CM67F1132500A	0.06	0.03	mm	22	32	M6	6 28309 26356 0
Mg	CM67F1132500M	0.04	0.02				x 1	6 28309 26357 7
Zn	CM67F1132500Z	0.12	0.06	in	0.9	1.3		6 28309 23409 6



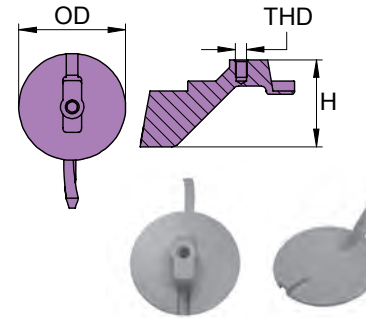
YAMAHA MARINER ANODE 67F-11325-01

	PID	LB	KG		OD	H	THD	UPC
Al	CM67F1132501A	0.4	0.02	mm	23	32	M6	6 28309 23407 2
Zn	CM67F1132501Z	0.10	0.04	in	0.9	1.26	x 1	6 28309 23409 6



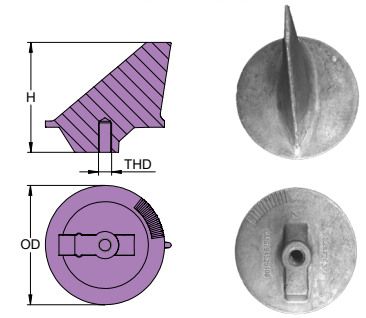
YAMAHA FIN ANODE 67F-45371-00

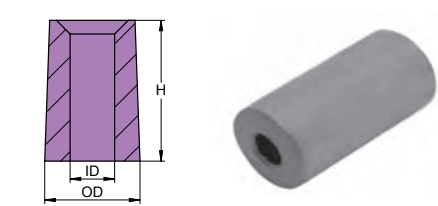
	PID	LB	KG		OD	H	THD	UPC
Al	CM67F4537100A	0.34	0.16	mm	91	74	M10	6 28309 23410 2
Mg	CM67F4537100M	0.22	0.10				x 1.25	6 28309 23411 9
Zn	CM67F4537100Z	0.90	0.40	in	3.58	2.91		6 28309 23412 6



YAMAHA MARINER FIN 679-45251-00

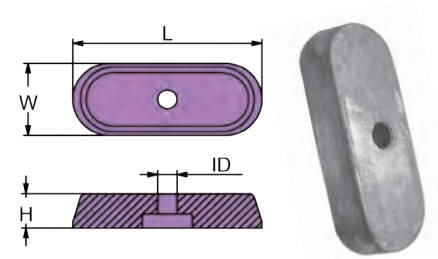
	PID	LB	KG		OD	H	THD	UPC
Al	CM6794525100A	0.47	0.21	mm	90	85	M10	6 28309 23404 1
Zn	CM6794525100Z	1.22	0.56	in	3.6	3.3	x 1.25	6 28309 23406 5





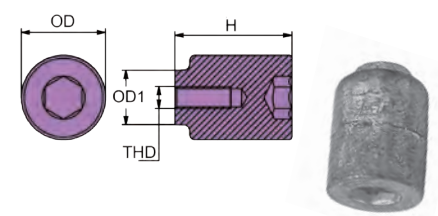
YAMAHA ENGINE ANODE 68T-11325-00

	PID	LB	KG		OD	ID	H	UPC
Al	CM68T1132500A	0.009	0.004	mm	13.5	6.3	20	6 28309 24174 2
Zn	CM68T1132500Z	0.024	0.011	in	0.53	0.25	0.79	6 28309 24107 0



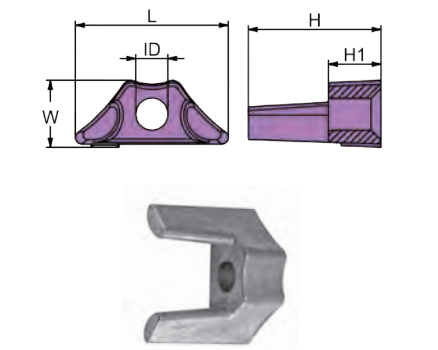
YAMAHA LEG ANODE 6/8 HP 4 STROKES

	PID	LB	KG		L	W	H	ID	UPC
Al	CM68T4525100A	0.09	0.04	mm	64	25	12	7	6 28309 19297 6
Mg	CM68T4525100M	0.06	0.03						6 28309 18439 1
Zn	CM68T4525100Z	0.22	0.10	in	2.5	1	0.5	0.3	6 28309 17662 4



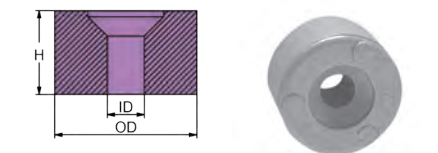
YAMAHA 68V1132501

	PID	LB	KG		OD	OD1	H	THD	UPC
Al	CM68V1132501A	0.06	0.03	mm	23	15	32		6 28309 12256 0
Mg	CM68V1132501M	0.04	0.02					M6 x 1	6 28309 21031 1
Zn	CM68V1132501Z	0.17	0.08	in	0.9	0.6	1.26		6 28309 18126 0



YAMAHA 688-11325-00 PARSUN F8 ANODE

	PID	LB	KG		L	W	H	H1	ID	UPC
Al	CM6881132500A	0.008	0.004	mm	23	10	20	8	5	6 28309 23161 3
Zn	CM6881132500Z	0.020	0.009	in	0.9	0.4	0.8	0.3	0.2	6 28309 18524 4

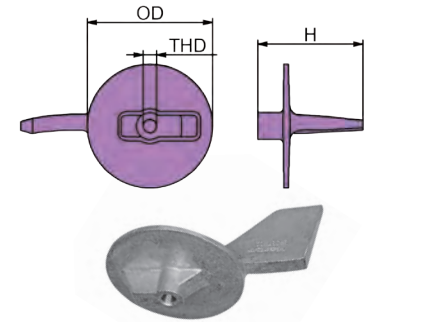


YAMAHA 6884525101 BUTTON

	PID	LB	KG		OD	ID	H	UPC
Al	CM6884525101A	0.03	0.01	mm	24	6.4	14	6 28309 12644 5
Mg	CM6884525101M	0.02	0.01					6 28309 12645 2
Zn	CM6884525101Z	0.08	0.04	in	0.9	0.25	0.55	6 28309 10066 7

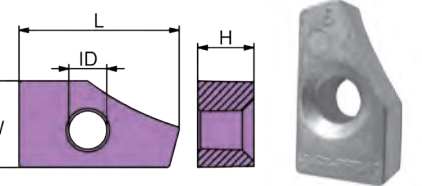
YAMAHA 6884537102 SKEG ANODE

	PID	LB	KG		OD	H	THD	UPC
Al	CM6884537102A	0.39	0.18	mm	92	77		6 28309 12646 9
Mg	CM6884537102M	0.25	0.11				M10 x 1.25	6 28309 10067 4
Zn	CM6884537102Z	0.98	0.44	in	3.6	3		6 28309 10068 1



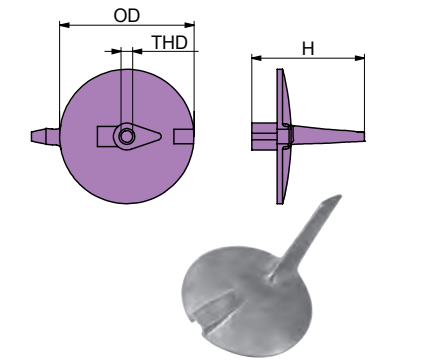
YAMAHA 689-11325-00 PARSUN F30 ANODE

	PID	LB	KG		L	W	H	ID	UPC
Al	CM6891132500A	0.015	0.007	mm	28	15	10	6.6	6 28309 23161 3
Zn	CM6891132500Z	0.039	0.018	in	1.1	0.59	0.39	0.26	6 28309 23149 1



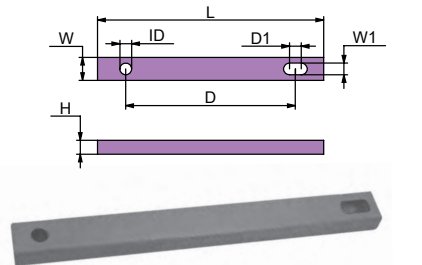
YAMAHA 69L4537100 SKEG ANODE

	PID	LB	KG		OD	H	THD	UPC
Al	CM69L4537100A	0.49	0.22	mm	99	91		6 28309 12318 5
Mg	CM69L4537100M	0.32	0.14				M10 x 1.25	6 28309 12669 8
Zn	CM69L4537100Z	1.27	0.57	in	3.9	3.6		6 28309 12317 8



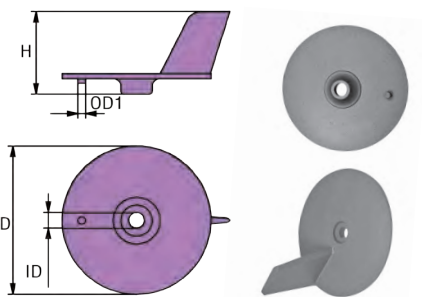
YAMAHA BAR 825271 25-30-40HP 4T

	PID	LB	KG		L	W	W1	H	D	D1	ID	UPC
Al	CM825271A	0.25	0.11	mm	193	19	6.4	12.7	167	8.1	6.9	6 28309 20958 2
Mg	CM825271M	0.16	0.07									6 28309 20979 7
Zn	CM825271Z	0.62	0.28	in	7.6	0.75	0.25	0.5	6.58	0.32	0.27	6 28309 20937 7



YAMAHA FIN D95X53 FOR 25/30HP ENGINE

	PID	LB	KG		OD	OD1	ID	H	UPC
Al	CM82795MA	0.19	0.08	mm	95	4.9	8.5	53	6 28309 20959 9
Mg	CM82795MM	0.13	0.06						6 28309 20980 3
Zn	CM82795MZ	0.48	0.22	in	3.74	0.19	0.33	2.09	6 28309 20938 4





YAMAHA 150HP KIT

	PID	LB	KG	CONTAINS	FITS	UPC
Al	CMY150KITA	1.80	0.82	CM6G54525101 x 1	Yamaha	6 28309 12663 6
Mg	CMY150KITM	1.31	0.60	CM6J94537101 x 1	150-200 HP Outboards	6 28309 15994 8



YAMAHA 150HP COUNTER ROTATION KIT

	PID	LB	KG	CONTAINS	FITS	UPC
Al	CMY150CRKITA	1.80	0.82	CM6G54525101 x 1	Yamaha 150-200 HP Outboards	6 28309 12664 3
Mg	CMY150CRKITM	1.32	0.60	CM6K14537102 x 1	(Counter Rotation)	6 28309 24697 6



YAMAHA 200-250HP KIT

	PID	LB	KG	CONTAINS	FITS	UPC
Al	CMY200250KITA	1.82	0.83	CM6G54525101 x 1	Yamaha	6 28309 12662 9
Mg	CMY200250KITM	1.32	0.60	CM61A4537100 x 1	200-250 HP Outboards	6 28309 15995 5



YAMAHA HIGH PERFORMANCE 200-300HP KIT

	PID	LB	KG	CONTAINS	FITS	UPC
Al	CMYHP200300KITA	1.78	0.81	CM6G54525101 x 1	Yamaha High Performance	6 28309 12665 0
Mg	CMYHP200300KITM	1.21	0.55	CM69L4537100 x 1	200-300 HP Outboards	6 28309 23322 8



YAMAHA 300-350HP OUTBOARD ANODES KIT

	PID	LB	KG	CONTAINS	FITS	UPC
Al	CMY300350KITA	1.30	0.59			6 28309 26013 2
Mg	CMY300350KITM	0.98	0.45	CM6AW4525100 x 1 CM6AW4537300 x 1	300-350 HP Outboard	6 28309 26035 4
Zn	CMY300350KITZ	2.77	1.26			6 28309 25989 1

YAMAHA 300-350XP HP OUTBOARD ANODES KIT

	PID	LB	KG	CONTAINS	FITS	UPC
Al	CMY300350XPKITA	2.16	0.98			6 28309 26014 9
Mg	CMY300350XPKITM	1.56	0.71	CM6AW4561900 x 1 CM6AW4537300 x 1 CM6AW4525100 x 1	Yamaha 300-350XP	6 28309 26036 1
Zn	CMY300350XPKITZ	4.91	2.23			6 28309 25990 7



YAMAHA 40-50HP OUTBOARD ANODES KIT

	PID	LB	KG	CONTAINS	FITS	UPC
Al	CMY4050KITA	1.08	0.49	CM6644537101 x 1 CM65W4525100 x 1		6 28309 26015 6
Mg	CMY4050KITM	0.75	0.34	CM63D4525101 x 1 CM67C4525100 x 1 CM6881132500 x 1	Yamaha 40-50HP	6 28309 26037 8
Zn	CMY4050KITZ	2.49	1.13			6 28309 25991 4



YAMAHA 4T 40-60HP OUTBOARD ANODES KIT

	PID	LB	KG	CONTAINS	FITS	UPC
Al	CMY4060KITA	0.92	0.42			6 28309 24970 0
Mg	CMY4060KITM	0.74	0.34	CM65W4525100 x 3 CM67C4525100 x 1 CM67C4537100 x 1	Yamaha 4T 40-60 HP	6 28309 24971 7
Zn	CMY4060KITZ	1.79	0.81			6 28309 24972 4



YAMAHA 60-90HP OUTBOARD ANODES KIT

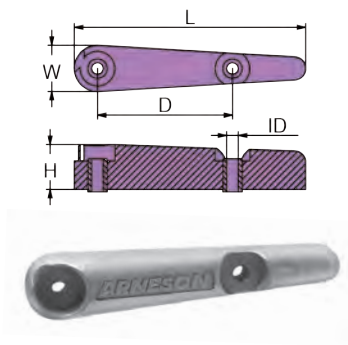
	PID	LB	KG	CONTAINS	FITS	UPC
Al	CMY6090KITA	1.16	0.52			6 28309 24973 1
Mg	CMY6090KITM	0.87	0.39	CM6884537102 x 1 CM6H14525102 x 1	Yamaha 60-90HP	6 28309 24974 8
Zn	CMY6090KITZ	2.43	1.10			6 28309 24975 5



YAMAHA 80-100HP OUTBOARD ANODES KIT

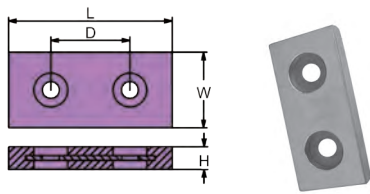
	PID	LB	KG	CONTAINS	FITS	UPC
Al	CMY80100KITA	1.170	0.531			6 28309 26016 3
Mg	CMY80100KITM	0.873	0.396	CM6H14525102 x 1 CM67F4537100 x 1 CM67F1132500 x 1	Yamaha 80-100HP	6 28309 26038 5
Zn	CMY80100KITZ	2.456	1.114			6 28309 25992 1





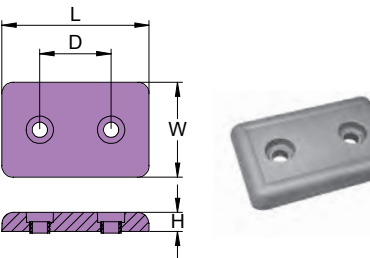
ARNESON ANODES

	PID	LB	KG	L	W	H	D	ID	UPC	
Al	ARNSMALLA	0.55	0.25	mm	156	32	30.73	89	8	6 28309 12343 7
Zn	ARNSMALL	1.33	0.60	in	6.13	1.25	1.21	3.50	0.30	6 28309 11376 6
Al	ARNLARGEA	1.51	0.68	mm	188	45.72	46.48	127	10	6 28309 12342 0
Mg	ARNLARGEM	0.99	0.45							6 28309 17598 6
Zn	ARNLARGE	3.75	1.70	in	7.40	1.80	1.83	5.00	0.40	6 28309 11377 3

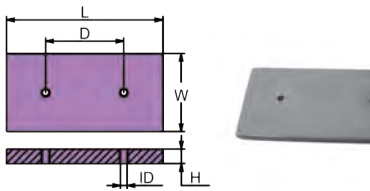


BOLT-ON PLATE ANODES

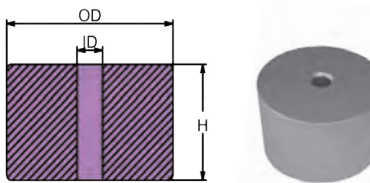
PID		LB	KG		L	W	H	D	UPC
Zn	CMFL465Z	2.57	1.17	mm	145	67	20	70	
				in	5.71	2.64	0.79	2.76	



PID		LB	KG	L	W	D	H	UPC	
Zn	CMAR580Z	4.23	1.92	mm	155	100	75	20	
				in	6.10	3.94	2.95	0.79	

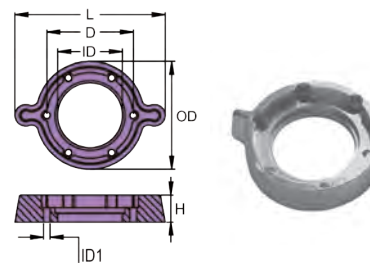


	PID	LB	KG	L	W	D	ID	H	UPC			
Al	CMAR670A	7.26	3.29	mm	300	150	125	12.95	28	6		5
Zn	CMAR670Z	18.76	8.51	in	11.81	5.91	4.92	0.51	1.10	6		9



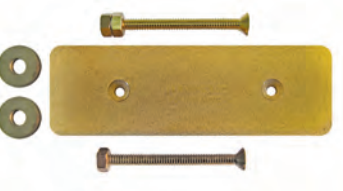
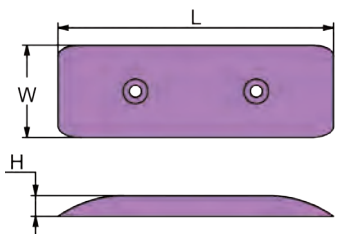
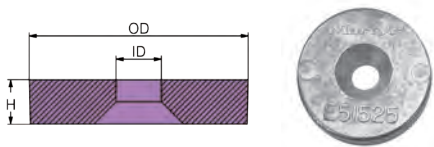
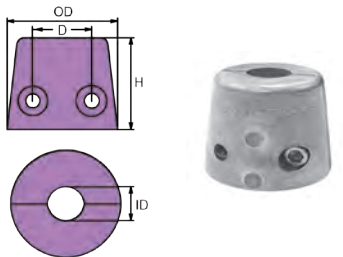
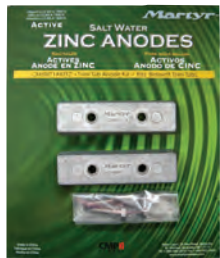
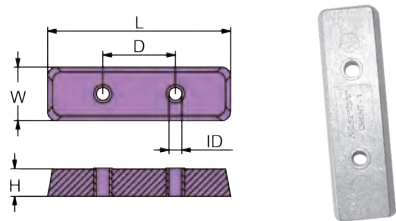
ARNESON WASHER ANODE

PID		LB	KG	OD	H	ID	UPC
Zn	CMAR671Z	2.09	0.95	mm	65	43	10
				in	2.56	1.69	0.39
							



ARNESON COLLAR ANODE

	PID	LB	KG	L	H	D	OD	ID	ID1	UPC	
Al	CMAR672A	0.49	0.22	mm	139	24	80	100	60	7	6  28309 23556 7
Mg	CMAR672M	0.31	0.14								6  28309 23557 4
Zn	CMAR672Z	1.28	0.58	in	5.12	0.94	3.15	3.94	2.36	0.28	6  28309 23558 1



BENNETT TRIM TAB™ ANODES AND KITS

	PID	LB	KG		L	W	H	D	ID		UPC
Al	CMBNT1AA	0.19	0.09	mm	96	25	15	38	6.85	6	28309 17570 2
Mg	CMBNT1AM	0.12	0.05							6	28309 24300 5
Zn	CMBNT1AZ	0.48	0.22	in	3.78	1.1	0.57	1.5	0.27	6	28309 11622 4

	PID	LB	KG	CONTAINS	UPC
Al	CMBNT1AKITA	0.60	0.27		6 28309 24188 9
Mg	CMBNT1AKITM	0.47	0.21	CMBNT1A x 2	6 28309 24299 2
Zn	CMBNT1AKITZ	1.19	0.54		6 28309 12474 8

DE-ICER/AERATOR ANODES

	PID	LB	KG	OD	ID	D	H	UPC	
Al	CMDEICERA	0.15	0.07	mm	38	13	20	32	6  28309 12856 2
Mg	CMDEICERM	0.10	0.05	in	1.5	0.5	0.8	1.26	6  28309 12961 3
Zn	CMDEICERZ	0.34	0.15						6  28309 12987 3

FRIGO-BOAT™ ANODES

	PID	LB	KG		OD	ID	H	UPC
Al	CM51525A	0.033	0.015	mm	34.5	7	7	6 28309 19595 3
Zn	CM51525Z	0.088	0.040	in	1.36	0.28	0.28	6 28309 17081 3

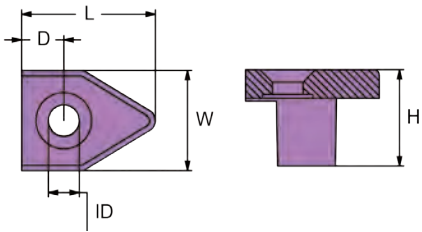
GROUND PLATE ANODES

	PID	LB	KG	L	W	H	FASTENER	UPC
10421419	1.41	0.64	mm	152	50	12	1/4 - 20	6 28309 21419 7
			in	6	1.97	0.47		
10421420	2.09	0.95	mm	203	62	12	1/4 - 20	6 28309 21420 3
			in	8	2.44	0.47		
10421421	3.85	1.75	mm	304	75	12	3/8 - 16	6 28309 21421 0
			in	11.97	2.95	0.47		
10421422	11.00	4.99	mm	456	151	12	3/8 - 16	6 28309 21422 7
			in	18	5.94	0.47		

WASHER MATERIAL: BRONZE/GOLD-PLATED
BOLT MATERIAL: BRONZE/GOLD-PLATED
NUT MATERIAL: BRONZE/GOLD-PLATED

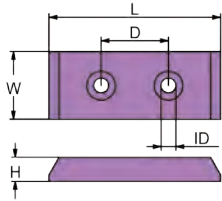
LINE CUTTER ANODES

	PID		LB	KG		L	W	H	D	ID	UPC
Al	Model A	CMLCAA	0.014	0.006	mm	24	17.8	17	8	5	6 28309 24219 0
Zn		CMLCAZ	0.031	0.014	in	0.9	0.7	0.67	0.3	0.2	6 28309 17085 1
Al	Model B	CMLCBA	0.014	0.006	mm	24	17.8	17	8	5	6 28309 24220 6
Zn		CMLCBZ	0.031	0.014	in	0.9	0.7	0.67	0.3	0.2	6 28309 17086 8
Al	Model C,D,E	CMLCCDEA	0.038	0.017	mm	30	25.8	31	13	5.2	6 28309 24221 3
Zn		CMLCCDEZ	0.092	0.042	in	1.2	1.01	1.2	0.5	0.2	6 28309 17087 5
Al	Model F1	CMLCF1A	0.094	0.043	mm	49	25.8	44	25	5	6 28309 24222 0
Zn		CMLCF1Z	0.240	0.109	in	1.93	1.01	1.73	1	0.2	6 28309 17478 1

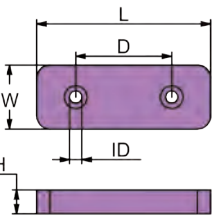


SEA STRAINER ANODES

	PID	LB	KG		L	W	H	D	ID	UPC
Al	CMSZ1A	0.24	0.11	mm	97	38	14	38	8.3	6  0
Zn	CMSZ1Z	0.58	0.27	in	3.8	1.5	0.5	1.5	0.32	6  3

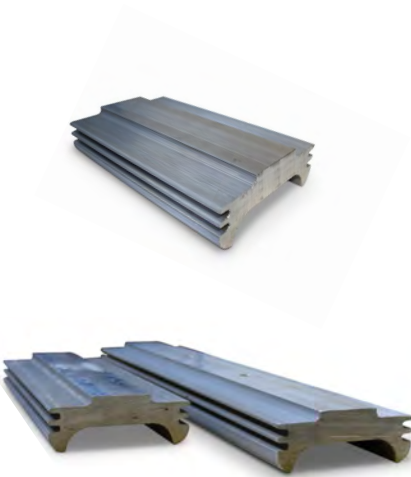


	PID	LB	KG		L	W	H	D	ID		UPC
Al	CM656934A (DOKA)	0.15	0.07	mm	83	31	11	46	6	6	 28309 11551 7
Zn	CM656934Z (DOKA)	0.37	0.17	in	3.25	1.20	0.45	1.80	0.23	6	 28309 11306 3



INNOVATIVE COMPOSITE ALLOY ANODE TECHNOLOGY

Low-voltage sacrificial anode, specifically designed to effectively protect bronze and stainless steel parts on fibreglass and wooden vessels by creating a more neutral environment in the water around the metal being protected.



MADDOX TRANSOM ANODES

PID	ALT PART #	LB	KG		L	W	D
CMPSMA200A	SMA200A	3.21	1.46	mm	200	120	45
CMPSMA200BA	SMA200BA			in	7.87	4.72	1.77
CMPSMA300A	SMA300A	4.85	2.20	mm	300	120	45
CMPSMA300BA	SMA300BA			in	11.81	4.72	1.77
CMPSMA500A	SMA500A	8.13	3.69	mm	500	120	45
CMPSMA500BA	SMA500BA			in	19.69	4.72	1.77

MADDOX BUTTON ANODE

PID	ALT PART #	LB	KG		L	W	D
CMPSMDXBT	SMDXBT	0.15	0.07	mm	40	40	20
				in	1.575	1.575	0.787

MADDOX WEDGE ANODES

PID	ALT PART #	LB	KG		L	W	D
CMPSMDXLWA	SMDXLWA			mm			
				in			
CMPSMDXSW	SMDXSW	0.64	0.29	mm	90	60	25
				in	3.55	2.36	0.98
CMPSMDXWDA	SMDXWDA	3.00	1.36	mm	240	80	35
				in	9.45	3.15	1.38



SEAGUARD ZINCSPRAY BY ZINGA

Film galvanizing system in an aerosol spray. Great for small applications. Contains 96% zinc in the dry film and provides cathodic protection to ferrous metals. Ideal for the repairing and touching-up of damaged or old hot-dipped, or other zinc coated structures.

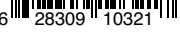
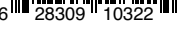
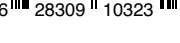
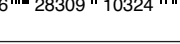
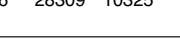
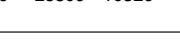
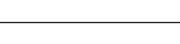
PID	SPRAY CAN SIZE
SGMSPRAY500ZUS	500 ml (Net Wt. 16.9 oz)



ENGINE
COOLING
SYSTEMS

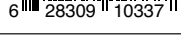
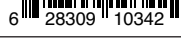
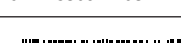
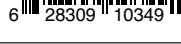
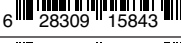
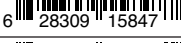


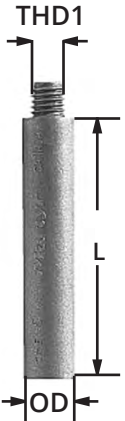
ANODE WITH PLUG

	PID	LB	KG		L	OD	THD	UPC
Zn	CME00	0.042	0.019	mm in	52 2.06	6.4 1/4	1/8 NPT	 4
Zn	CME0	0.095	0.043	mm in	45 1¾	9.5 3/8	1/4 NPT	 7
Zn	CME1	0.165	0.075	mm in	51 2	12.7 1/2	3/8 NPT	 0
Zn	CME1D	0.154	0.070	mm in	45 1¾	12.7 1/2	3/8 NPT	 7
Zn	CME1E	0.143	0.065	mm in	38 1½	12.7 1/2	3/8 NPT	 4
Zn	CME1F	0.130	0.059	mm in	32 1¼	12.7 1/2	3/8 NPT	 1
Zn	CME1G	0.117	0.053	mm in	25 1	12.7 1/2	3/8 NPT	 8
Zn	CME1H	0.123	0.056	mm in	51 2	9.5 3/8	3/8 NPT	 5
Zn	CME2	0.279	0.127	mm in	51 2	16 5/8	1/2 NPT	 2
Zn	CME2S	0.220	0.100	mm in	38.1 1 1/2	16 5/8	1/2 NPT	 9
Zn	CME3	0.440	0.200	mm in	51 2	19 3/4	3/4 NPT	 6
Zn	CME3S	0.330	0.150	mm in	19 3/4	19 3/4	3/4 NPT	 1
Zn	CME4	0.609	0.277	mm in	86 3 ¾	19 3/4	3/4 NPT	 3
Zn	CME5	0.638	0.290	mm in	92 3 ⅝	19 3/4	3/4 NPT	 9
Zn	CME2BSP	0.279	0.127	mm in	51 2	16 5/8	1/2 BSPT	 1
Zn	CME3BSP	0.453	0.206	mm in	51 2	19 3/4	3/4 BSPT	 8
Zn	CME0AZ	0.125	0.057	mm in	63 2 ½	9.5 3/8	1/4 NPT	 0
Zn	CME2BZ	0.356	0.162	mm in	76 3	16 5/8	1/2 NPT	 6



ANODE REPLACEMENT

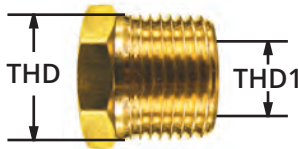
	PID	LB	KG		L	OD	THD1	UPC
Zn	CMEZ00	0.026	0.012	mm in	52 2.06	6.4 1/4	1/4 UNC	 5
Zn	CMEZ0	0.053	0.024	mm in	45 1¾	9.5 3/8	5/16 UNC	 8
Zn	CMEZ1	0.103	0.047	mm in	51 2	12.7 1/2	3/8 UNC	 2
Zn	CMEZ1D	0.095	0.043	mm in	45 1¾	12.7 1/2	3/8 UNC	 8
Zn	CMEZ1E	0.084	0.038	mm in	38 1½	12.7 1/2	3/8 UNC	 5
Zn	CMEZ1F	0.070	0.032	mm in	32 1¼	12.7 1/2	3/8 UNC	 2
Zn	CMEZ1G	0.059	0.027	mm in	25 1	9.5 1/2	3/8 UNC	 9
Zn	CMEZ1H	0.062	0.028	mm in	51 2	10 3/8	3/8 UNC	 6
Zn	CMEZ2	0.165	0.075	mm in	51 2	16 5/8	7/16 UNC	 3
Zn	CMEZ2S	0.127	0.058	mm in	38 1½	16 5/8	7/16 UNC	 0
Zn	CMEZ3	0.231	0.105	mm in	51 2	19 3/4	1/2 UNC	 7
Zn	CMEZ3S	0.101	0.046	mm in	19 3/4	19 3/4	1/2 UNC	 1
Zn	CMEZ4	0.381	0.173	mm in	86 3 ¾	19 3/4	1/2 UNC	 4
Zn	CMEZ5	0.409	0.186	mm in	92 3 ⅝	19 3/4	1/2 UNC	 1
Zn	CMEZ0AZ	0.079	0.036	mm in	63.5 2 1/2	9.52 3/8	5/16 UNC	 4
Zn	CMEZ2BZ	0.238	0.108	mm in	76.2 3	16 5/8	7/16 UNC	 1



ANODE REPLACEMENT

BRASS PLUGS REPLACEMENT

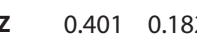
	PID	LB	KG	THD	THD1	UPC
	CMEP00	0.016	0.007	⅛ NPT	1/4 UNC	 6
	CMEP0	0.050	0.023	¼ NPT	5/16 UNC	 9
	CMEP1	0.060	0.027	⅜ NPT	3/8 UNC	 0
	CMEP2	0.120	0.054	½ NPT	7/16 UNC	 7
	CMEP3	0.250	0.113	¾ NPT	½ UNC	 1
	CMEP2BSP	0.140	0.063	½ BSPT	⅞ UNC	 4
	CMEP3BSP	0.240	0.109	3/4 BSPT	½ UNC	7



BRASS PLUG REPLACEMENT



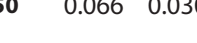
AIFO ANODE WITH PLUG

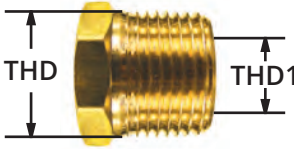
	PID	LB	KG		L	OD	THD	UPC
Zn	CM8105277PZ	0.143	0.065	mm	26	13	M18	 7
				in	1.02	0.51	x1.5	
Zn	CM8109743PZ	0.066	0.030	mm	18	10	M12	 8
				in	0.71	0.39	x1.5	
Zn	CMEAF720PZ	0.046	0.021	mm	20	7	M10	 2
				in	0.79	0.28	x1.25	

AIFO ANODE REPLACEMENT

	PID	LB	KG		L	OD	OD1	UPC
Zn	CM8105277Z	0.059	0.027	mm	26	13	10	 4
				in	1.02	0.51	0.39	
Zn	CM8101772Z	0.119	0.054	mm	20	20	14	 2
				in	0.79	0.79	0.55	
Zn	CM8109743Z	0.027	0.0124	mm	18	10	7	 5
				in	0.71	0.39	0.28	
Zn	CMAF720Z	0.014	0.0064	mm	20	7	5	 6
				in	0.79	0.28	0.20	

AIFO BRASS PLUG

	PID	LB	KG	THD	OD1	UPC
CMEBP1018		0.083	0.038	M18 x1.5	mm: Ø10 in: 0.39	 2
CMEBP1428		0.229	0.104	M28 x1.5"	mm: Ø14 in: 0.55	 6



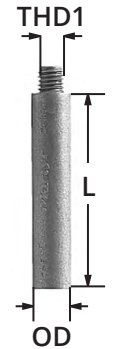
BAUDOUIN ANODE WITH PLUG

	PID	LB	KG		L	OD	THD	UPC
Zn	CMEBD20PZ	0.401	0.182	mm	45	20	M24	 0
				in	1.77	0.79	x1.5	



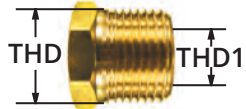
BAUDOUIN ANODE REPLACEMENT

	PID	LB	KG		L	OD	THD1	UPC
Zn	CMEBD20Z	0.225	0.102	mm	45	20	M8	 7
				in	1.77	0.79	x1.25	



BAUDOUIN BRASS PLUG

	PID	LB	KG	THD	THD1	UPC
CMEBP824		0.176	0.080	M24 x1.5	M8 x1.25	 5



BUKH ANODE WITH PLUG

	PID	LB	KG		L	OD	THD	UPC
Zn	CMB00E0450	0.066	0.030	mm	36	12	M5	 1
				in	1.42	0.47	x0.8	





CATERPILLAR ANODE WITH PLUG

	PID	LB	KG		L	OD	THD	UPC
Zn	CM6L2288PZ (2284 SERIES)	0.343	0.155	mm in	63.5 2.50	15.75 0.62	1/2 NPT	6 28309 24110 0
Zn	CM6L2289PZ (2289 SERIES)	0.372	0.169	mm in	76 2.99	16 0.63	1/2 NPT	6 28309 23453 9
Zn	CM6L2283PZ	0.119	0.054	mm in	58.42 2.30	9.39 0.37	1/4 NPT	6 28309 24109 4
Zn	CM6L3104PZ	0.097	0.044	mm in	38 1.50	10 0.39	1/4 NPT	6 28309 27271 5
Zn	CM6L2016PZ	0.369	0.167	mm in	20.00 0.80	22.00 0.87	3/4 NPT	6 28309 24108 7
Zn	CM6L2280GPZ	0.154	0.070	mm in	38 1.50	12 0.47	3/8 BSPT	6 28309 24096 7

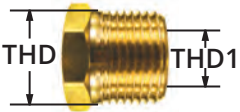
CATERPILLAR ANODE REPLACEMENT

	PID	LB	KG		L	OD	THD1	UPC
Zn	CM8515850Z	0.430	0.195	mm in	85.85 3.38	19.05 0.75	5/8 BSW	6 28309 12174 7
Zn	CM6L2288Z	0.209	0.095	mm in	63.5 2.50	15.75 0.62	3/8 BSW	6 28309 12179 2
Zn	CM6L2289Z	0.242	0.110	mm in	76 2.99	16 0.63	3/8 BSW	6 28309 23454 6
Zn	CM6L2283Z	0.069	0.031	mm in	58.42 2.30	9.39 0.37	1/4 BSW	6 28309 12167 9
Zn	CM6L3104Z	0.048	0.022	mm in	38 1.50	10 0.39	1/4 UNC	6 28309 23457 7
Zn	CM6L2016Z	0.159	0.072	mm in	20.00 0.80	22.00 0.87	5/8 UNF	6 28309 12339 0
Zn	CM6L2285Z	0.732	0.332	mm in	54 2.13	32 1.26	3/4 BSW	6 28309 23448 5
Zn	CM6L2284Z (2284 SERIES)	0.086	0.039	mm in	33 1.30	14 0.55	5/16 UNC	6 28309 23445 4
Zn	CM6L2280GZ	0.083	0.038	mm in	38 1.50	12 0.47	7/16 UNF	6 28309 24097 4
Zn	CMCA1230Z	0.061	0.028	mm in	30 1.18	12 0.47	3/8 BSW	6 28309 23594 9



CATERPILLAR BRASS PLUG

	PID	LB	KG	THD1	UPC
	CMEBP3812	0.134	0.060	3/8 BSW	6 28309 24425 5
	CMEBP1414	0.050	0.022	1/4 BSW	6 28309 24424 8
	CMEBP5834	0.210	0.095	5/8 UNF	6 28309 23895 7
	CMEBP71638	0.068	0.031	7/16 UNF	6 28309 24429 3



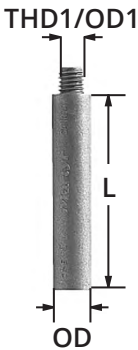
CUMMINS ANODE WITH PLUG

	PID	LB	KG		L	OD	THD	UPC
Zn	CMCU1650PZ	0.279	0.127	mm in	50 1.97	16 0.63	1/2 NPT	6 28309 23614 4
Zn	CMECU16PZ	0.277	0.126	mm in	50 1.97	16 0.63	1/2 NPT	6 28309 21482 1
Zn	CMCU1020PZ	0.094	0.043	mm in	20 0.79	10 0.39	3/8 GAS	6 28309 23605 2



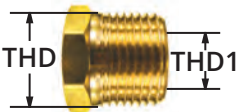
CUMMINS ANODE REPLACEMENT

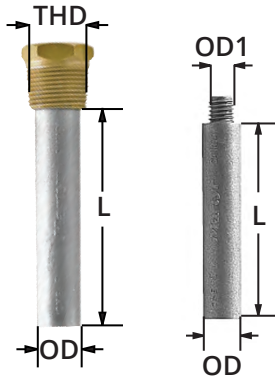
	PID	LB	KG		L	OD	THD1 /OD1	UPC
Zn	CMCU1650Z	0.169	0.077	mm in	50 1.97	16 0.63	Ø12 0.47	6 28309 23615 1
Zn	CMECU16Z	0.167	0.076	mm in	50 1.97	16 0.63	7/16 UNF	6 28309 21483 8
Zn	CMCU1020Z	0.026	0.012	mm in	20 0.79	10 0.39	M6	6 28309 23606 9
Zn	CMCU1865Z	0.295	0.134	mm in	65 2.56	18 0.71	M16X 1.5	6 28309 23618 2



CUMMINS BRASS PLUG

	PID	LB	KG	THD	THD1	UPC
	CMEBP1212	0.110	0.050	1/2 NPT	mm: Ø12 in: 0.47	6 28309 23888 9
	CMEBP71612	0.110	0.050	1/2 NPT	7/16 UNF	6 28309 23252 8
	CMEBP638	0.068	0.031	3/8 GAS	M6	6 28309 23896 4





FORD ANODE WITH PLUG

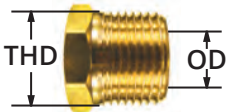
	PID	LB	KG		L	OD	THD	UPC
Zn	CMFO1018PZ	0.061	0.028	mm	18	10	1/4	
				in	0.71	0.39	NPT	

FORD ANODE REPLACEMENT

	PID	LB	KG		L	OD	OD1	UPC
Zn	CMFO1018Z	0.028	0.013	mm	18	10	Ø8.5	
				in	0.71	0.39	0.33	
Zn	CMFO1332Z	0.072	0.033	mm	32	13	Ø9	
				in	1.26	0.51	0.35	

FORD BRASS PLUG

	PID	LB	KG	THD	OD	UPC
	CMEBP8514	0.035	0.016	1/4 NPT	mm: Ø8.5 in: 0.33	



GENERAL MOTORS ANODE WITH PLUG

	PID	LB	KG		L	OD	THD	UPC
Zn	CM8517479PZ	0.264	0.120	mm	40	16	1/2 NPT	
				in	1.57	0.63		
Zn	CM8517480BSZ	0.280	0.127	mm	51	16	1/2 BSPT	
				in	2	0.63		
Zn	CM8517479BSZ	0.220	0.099	mm	38	16	1/2 NPT	
				in	1.50	0.63		
Zn	CM8515842BSZ	0.660	0.299	mm	89	19	3/4 BSPT	
				in	3.50	0.75		

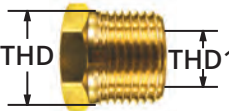
GENERAL MOTORS ANODE REPLACEMENT

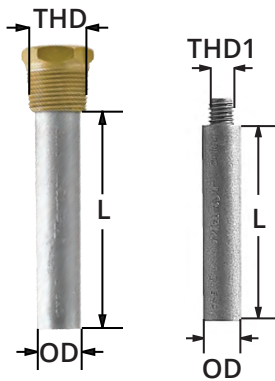
	PID	LB	KG		L	OD	THD1	UPC
Zn	CM8517479Z	0.136	0.062	mm	40	16	7/16 BSW	
				in	1.57	0.63		
Zn	CMEZ2	0.165	0.075	mm	51	16	7/16 UNC	
				in	2	0.63		
Zn	CMEZ2S	0.127	0.058	mm	38	16	7/16 UNC	
				in	1.50	0.63		
Zn	CMEZ4SL	0.440	0.199	mm	89	19	5/8 UNC	
				in	3.50	0.75		
Zn	CM8515850Z	0.430	0.195	mm	86	19	5/8 BSW	
				in	3.38	0.75		
Zn	CM8515851Z	0.386	0.175	mm	80	20	5/8 BSW	
				in	3.15	0.79		
Zn	CM8515842Z	0.280	0.127	mm	54	19	5/8 BSW	
				in	2.12	0.75		
Zn	CM8925832Z	0.077	0.035	mm	40	12	3/8 BSW	
				in	1.57	0.47		



GENERAL MOTORS BRASS PLUG

	PID	LB	KG	THD	THD1	UPC
	CMEBP716B12	0.128	0.058	1/2 NPT	7/16 BSW	Please contact us
	CMEBP71612L	0.110	0.049	1/2 BSPT	7/16 UNC	Please contact us
	CMEBP71612	0.090	0.041	1/2 NPT	7/16 UNF	
	CMEP5834	0.220	0.099	3/4 BSPT	5/8 UNC	





ISOTTA FRASCHINI ANODE WITH PLUG

PID	L	OD	THD	UPC
Zn CMIF2034PZ	mm 34	20	M24	
	in 1.34	0.79	x1.5	

ISOTTA FRASCHINI REPLACEMENT ANODE

PID	L	OD	THD1	UPC
Zn CMIF2034Z	mm 34	20	M18	
	in 1.34	0.79	x1.5	

NANNI ANODE WITH PLUG

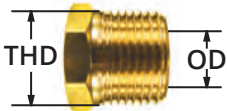
PID	LB	KG	L	OD	THD	UPC
Zn CM970494635PZ	0.088	0.040	mm 20	10	M16	
			in 0.79	0.39	x1.5	
Zn CMNN2525PZ	0.483	0.219	mm 25	25	M30	
			in 0.98	0.98	x1.5	

NANNI ANODE WITH PLUG

PID	LB	KG	L	OD	OD1	UPC
Zn CM970494635Z	0.031	0.014	mm 20	10	Ø8	
			in 0.79	0.39		
Zn CMNN2525Z	0.247	0.112	mm 25	25	Ø22	
			in 0.98	0.98		

NANNI ANODE WITH PLUG

PID	LB	KG	THD	OD	UPC
CMEBP816	0.057	0.026	M16 x1.5	Ø8	
CMEBP2230	0.236	0.107	M30 x1.5	Ø22	



ONAN ANODE WITH PLUG

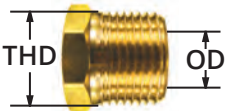
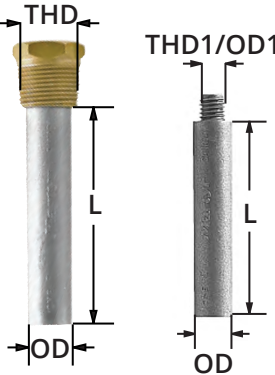
PID	LB	KG	L	OD	THD	UPC
Zn CM1301341PZ	0.099	0.045	mm 30	10	3/8	
			in 1.18	0.39	NPT	
Zn CMON1131PZ	0.1146	0.052	mm 31	11	3/8	
			in 1.22	0.43	NPT	

ONAN REPLACEMENT ANODE

PID	LB	KG	L	OD	THD1/OD1	UPC
Zn CMON1030Z	0.039	0.018	mm 30	10	Ø8	
			in 1.18	0.39		
Zn CMON1131Z	0.050	0.023	mm 31	11	M8	
			in 1.22	0.43		
Zn CMON1326Z	0.064	0.029	mm 26	13	Ø9.5	
			in 1.02	0.51		

ONAN ANODE WITH PLUG

PID	LB	KG	THD	OD	UPC
CMEBPD838	0.059	0.027	3/8 NPT	Ø8	
CMEBP838	0.064	0.029	3/8 NPT	M8	



RENAULT ANODE WITH PLUG

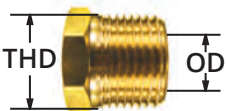
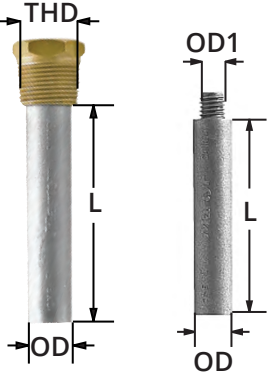
PID	LB	KG	L	OD	THD	UPC
Zn CMERE14PZ	0.158	0.072	mm 25	14	M18	
			in 0.94	0.55	x1.5	

RENAULT REPLACEMENT ANODE

PID	LB	KG	L	OD	OD1	UPC
Zn CMERE14Z	0.075	0.034	mm 25	14	Ø12	
			in 0.94	0.55	0.47	

RENAULT BRASS PLUG

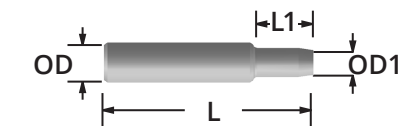
PID	LB	KG	THD	OD	UPC
CMEREBP18	0.083	0.038	M18 x1.5	mm: Ø12 in: 0.47	





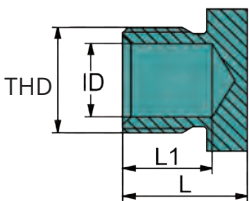
SEASALL ANODE WITH PLUG

	PID	LB	KG		L	OD	UPC
Zn	CMHS1760PZ	0.349	0.159	mm	83	17	6 28309 25564 0
				in	3.27	0.67	



SEASALL REPLACEMENT ANODE

	PID	LB	KG		L	L1	OD	OD1	UPC
Zn	CMHS1760Z	0.231	0.105	mm	70	10	17	14	6 28309 25565 7
				in	2.75	0.39	0.67	0.55	



SEASALL BRASS PLUG

	PID	LB	KG		ID	THD	L	L1	UPC
	CMEPHS1420	0.118	0.054	mm	14	M20	23	16.5	6 28309 25566 4
				in	0.55	X1.5	0.90	0.65	

SCANIA ANODE WITH PLUG

	PID	LB	KG		L	OD	THD	UPC
Zn	CMSC1663PZ	0.359	0.163	mm	63	17	1/2	6 28309 25986 0
				in	2.48	0.67	BSPP	
Zn	CM1331818PZ	0.306	0.139	mm	46	17	1/2	6 28309 25970 9
				in	1.81	0.67	BSPP	

SCANIA ANODE REPLACEMENT

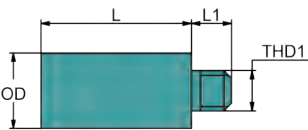
	PID	LB	KG		L	OD	THD1	UPC
Zn	CMSC1763Z	0.225	0.102	mm	63	17	M6	6 28309 25987 7
				in	2.48	0.67		
Zn	CMSC1645Z	0.152	0.069	mm	45	16	M12	6 28309 23812 4
				in	1.77	0.63	x1.0	

SCANIA BRASS PLUG

	PID	LB	KG		THD	THD1	UPC
	CMEBP612	0.134	0.061		1/2	M6	6 28309 26039 2
					BSPP		

STEYR ANODE ONLY

	PID	LB	KG		L	L1	OD	THD1	UPC
Zn	STE217841Z	0.084	0.038	mm	30	8	15	M8	6 28309 22975 7
				in	1.18	0.31	0.59		



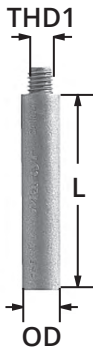
VM ANODE WITH PLUG

	PID	LB	KG		L	OD	THD	UPC
Zn	CMVM40PZ	0.183	0.083	mm	40	14	M18	6 28309 21513 2
				in	1.57	0.55	x1.5	
Zn	CMVM20PZ	0.139	0.063	mm	20	14	M18	6 28309 21507 1
				in	0.79	0.55	x1.5	
Zn	CMVMM10PZ	0.136	0.062	mm	20	14	M18	6 28309 21519 4
				in	0.79	0.55	x1.5	



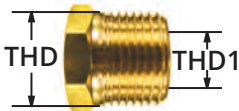
VM REPLACEMENT ANODE

	PID	LB	KG		L	OD	THD1	UPC
Zn	CMVM40Z	0.097	0.044	mm	40	14	M8	6 28309 21514 9
				in	1.57	0.55		
Zn	CMVM20Z	0.053	0.024	mm	20	14	M8	6 28309 21508 8
				in	0.79	0.55		
Zn	CMVMM10Z	0.055	0.025	mm	20	14	M10	6 28309 21520 0
				in	0.79	0.55		



VM BRASS PLUG

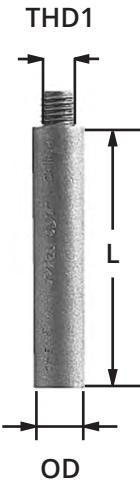
	PID	LB	KG		THD	THD1	UPC
	CMVMBP8	0.086	0.039		M18	M8	6 28309 23261 0
					x1.5		
	CMVMBP10	0.081	0.037		M18	M10	6 28309 23260 3
					x1.5		





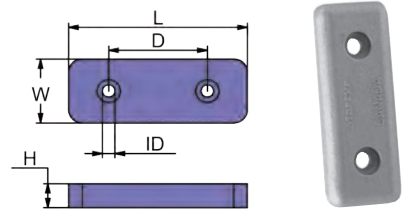
VOLVO PENTA ANODES WITH PLUG

	PID	LB	KG		L	OD	THD1	UPC
Zn	CM8517479Z	0.136	0.062	mm	40	16	7/16 BSW	6 28309 23513 0
				in	1.57	0.63		
Al	CM838929A	0.025	0.011	mm	30	17	7/16 UNC	6 28309 12328 4
Mg	CM838929M	0.090	0.041				7/16 UNC	6 28309 19298 3
Zn	CM838929Z	0.040	0.018	in	1.18	0.67	7/16 UNC	6 28309 10128 2
Zn	CMEZ2S	0.128	0.058	mm	38	16	7/16 UNC	6 28309 10346 0
				in	1.50	0.63		
Al	CM823661A	0.145	0.066	mm	43	26	3/8 UNC	6 28309 12327 7
Mg	CM823661M	0.106	0.048				3/8 UNC	6 28309 12374 1
Zn	CM823661Z	0.308	0.140	in	1.69	1.02	3/8 UNC	6 28309 10118 3
Zn	CMVP16520Z	0.070	0.032	mm	20	16.5	5/16 BSW	6 28309 23815 5
				in	0.79	0.65		



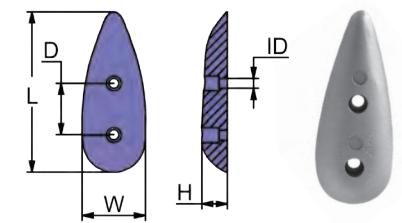
COMMERCIAL ANODES





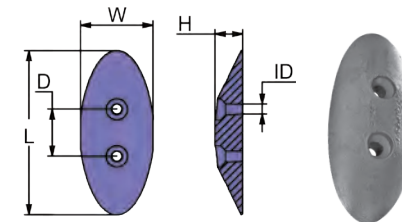
DOKA 656934 SEASTRAINER

	PID	LB	KG		L	W	H	D	ID	UPC
Al	CM656934A	0.15	0.07	mm	83	31	11	46	6	6 28309 11551 7
Zn	CM656934Z	0.37	0.17	in	3.25	1.20	0.45	1.80	0.23	6 28309 11306 3



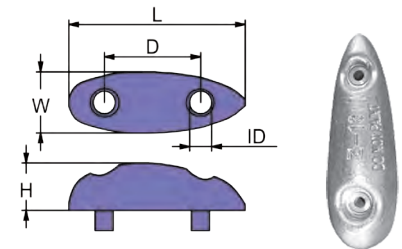
SMALL TEAR DROP ANODE - 86 X 46 X 15 MM

	PID	LB	KG		L	W	H	D	ID	UPC
Al	CMT20A	0.14	0.06	mm	86	46	15	33	6	6 28309 12398 7
Mg	CMT20M	0.09	0.04							6 28309 12191 4
Zn	CMT20	0.37	0.17	in	3.4	1.8	0.6	1.28	0.25	6 28309 10358 3



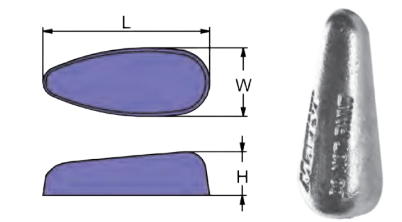
STREAMLINED ANODE 111 X 49 X 18.5 MM

	PID	LB	KG		L	W	H	D	ID	UPC
Al	CMM24A	0.23	0.11	mm	111	49	18.5	32	6.7	6 28309 12376 5
Mg	CMM24M	0.15	0.07							6 28309 24353 1
Zn	CMM24	0.64	0.29	in	4.36	1.92	0.73	1.25	0.26	6 28309 10679 9



TEARDROP 1/4" - 1.25 X 0.75

	PID	LB	KG		L	W	H	D	ID	UPC
Al	CMZ12SA	0.22	0.10	mm	92.96	31.49	24.38	51	6.7	6 28309 12074 0
Zn	CMZ12AZ	0.52	0.24	in	3.66	1.24	0.96	2	0.26	6 28309 11208 0

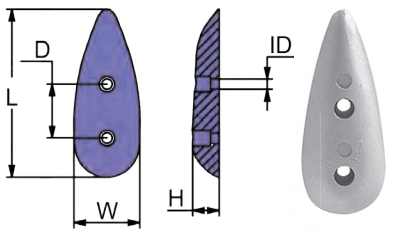


TEAR DROP - 90 X 39 X 24 MM - NO STRAP

	PID	LB	KG		L	W	H		UPC
Al	CM335A	0.26	0.12	mm	85	36	21		6 28309 12399 4
Mg	CM335M	0.17	0.08						Please contact us
Zn	CM335Z	0.68	0.31	in	3.35	1.4	0.83		6 28309 12204 1

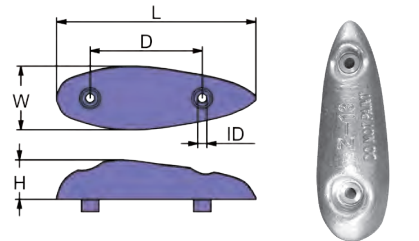
MEDIUM TEAR DROP ANODE - 129 X 51 X 21 MM

	PID	LB	KG		L	W	H	D	ID	UPC
Al	CMT21A	0.38	0.17	mm	129	51	21	41	8	6 28309 12396 3
Mg	CMT21M	0.24	0.11							6 28309 24385 2
Zn	CMT21	0.99	0.45	in	5	2	0.8	1.63	0.31	6 28309 10359 0



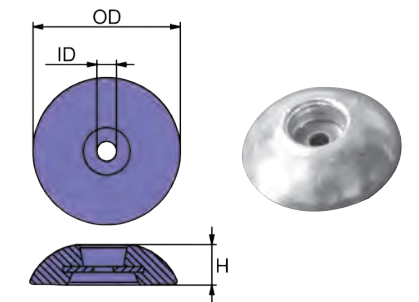
TEARDROP 1/4" - 1.75 X 1

	PID	LB	KG		L	W	H	D	ID	UPC
Al	CMZ13SA	0.60	0.27	mm	145	47	29	83	6.7	6 28309 12071 9
Zn	CMZ13AZ	1.45	0.64	in	5.75	1.84	1.14	3.25	0.26	6 28309 11209 7



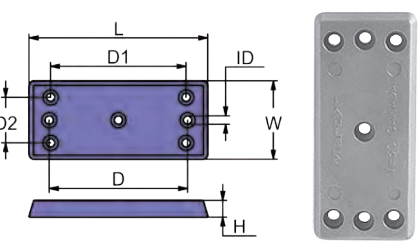
DISC ANODE - 100 MM

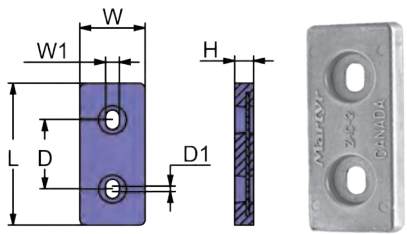
	PID	LB	KG		OD	ID	H		UPC
Al	CMZD56A	0.84	0.38	mm	102	14	28		6 28309 17316 6
Mg	CMZD56M	0.57	0.26						6 28309 21462 3
Zn	CMZD56	1.90	0.86	in	4	0.53	1.1		6 28309 12610 0



MEDIUM STREAMLINED ANODE

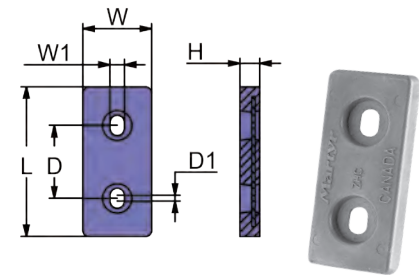
	PID	LB	KG		L	W	H	D	D1	D2	ID	UPC
Al	CMM30A	0.75	0.34	mm	154	68	14	121	118	40	7.1	6 28309 12378 9
Mg	CMM30M	0.47	0.21									6 28309 24355 5
Zn	CMM30	1.92	0.87	in	6.06	2.67	0.56	4.75	4.62	1.58	0.28	6 28309 10681 2





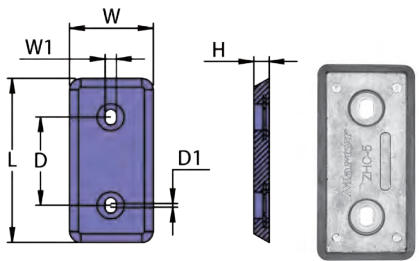
ZHC2 ANODE

	PID	LB	KG	L	W	W1	H	D	D1	UPC
Al	CMZHC2AA	0.89	0.40	mm 146	64	14.2	19	71	5.6	6 28309 11401 5
Mg	CMZHC2AM	0.54	0.25							6 28309 117625 9
Zn	CMZHC2AZ	2.20	1.00	in 5.75	2.65	0.56	0.75	2.78	0.22	6 28309 11225 7



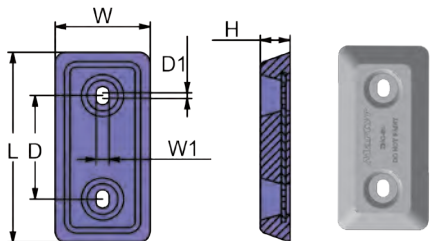
ZHC3 ANODE

	PID	LB	KG	L	W	W1	H	D	D1	UPC
Al	CMZHC3AA	0.77	0.35	mm 159	70	14	19	65	15	6 28309 11402 2
Mg	CMZHC3AM	0.52	0.23							6 28309 26315 7
Zn	CMZHC3AZ	1.93	0.87	in 6.25	2.75	0.54	0.75	2.57	0.57	6 28309 11226 4



ZHC5 ANODE

	PID	LB	KG	L	W	W1	H	D	D1	UPC
Al	CMZHC5AA	1.80	0.81	mm 203	102	14	19	110	6	6 28309 12312 3
Mg	CMZHC5AM	1.18	0.53							6 28309 24421 7
Zn	CMZHC5AZ	4.68	2.12	in 8	4	0.55	0.76	4.35	0.23	6 28309 11228 8

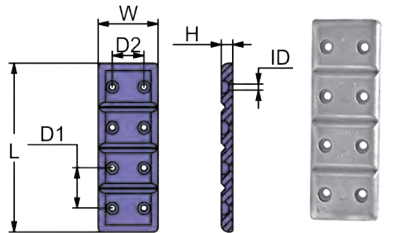


ZHC-06 ANODE

	PID	LB	KG	L	W	W1	H	D	D1	UPC
Al	CMZHC06GBA	3.02	1.37	mm 203	101	14	32	111	6	6 28309 24264 0
Zn	CMZHC06GBZ	7.05	3.20	in 8	4	0.55	1.25	4.35	0.23	6 28309 16617 5

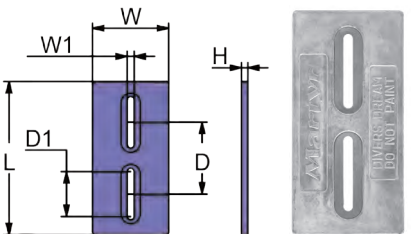
MEDIUM STREAMLINED ANODE

	PID	LB	KG	L	W	H	D1	D2	ID	UPC
Al	CMM40A	0.82	0.37	mm 186	66	13	44	35	7	6 28309 12379 6
Mg	CMM40M	0.53	0.24							6 28309 24356 2
Zn	CMM40	2.09	0.95	in 7.3	2.6	0.5	1.75	1.38	0.25	6 28309 10682 9



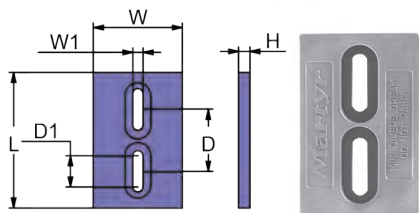
DIVERS DREAM 3/8" - WITH INSERT

	PID	LB	KG	L	W	W1	H	D	D1	UPC
Al	CMDIVERA	3.48	1.58	mm 305	152	13.21	12.7	140	88.39	6 28309 10183 1
Mg	CMDIVERM	2.50	1.14							6 28309 11507 4
Zn	CMDIVERZ	7.52	3.41	in 12	6	0.52	0.5	5.5	3.48	6 28309 11365 0



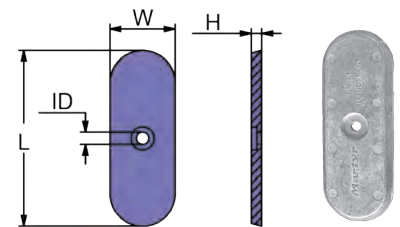
DIVERS DREAM MINI UNIVERSAL

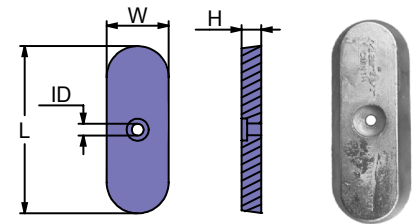
	PID	LB	KG	L	W	W1	H	D	D1	UPC
Al	CMDIVERMINIA	1.06	0.48	mm 150	99	11	13	69	35	6 28309 12375 8
Mg	CMDIVERMINIM	0.79	0.36							6 28309 11506 7
Zn	CMDIVERMINI	2.23	1.01	in 5.9	3.9	0.44	0.5	2.7	1.36	6 28309 11338 4



STREAMLINED ANODE - 216 X 80 X 13 MM

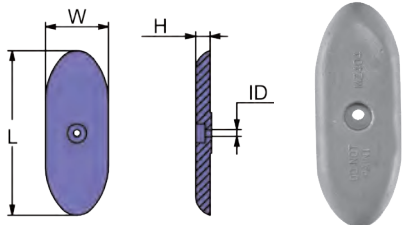
	PID	LB	KG	L	W	H	ID	UPC
Al	CMN1A	0.99	0.45	mm 216	80	13	10	6 28309 12347 5
Mg	CMN1M	0.63	0.28					6 28309 24357 9
Zn	CMN1Z	2.58	1.17	in 8.5	3.15	0.5	0.41	6 28309 12348 2





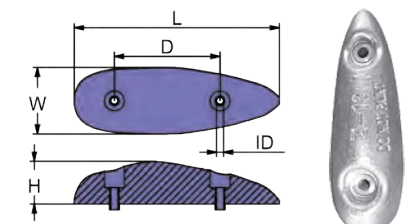
CMN1 HEAVY - 219 X 84 X 25 MM

	PID	LB	KG		L	W	H	ID	UPC
Al	CMN1HA	1.89	0.86	mm	219	84	25.4	10	6 28309 27439 9
Mg	CMN1HM	1.21	0.55						6 28309 27440 5
Zn	CMN1HZ	4.90	2.22	in	8.63	3.31	1	0.4	6 28309 27438 2



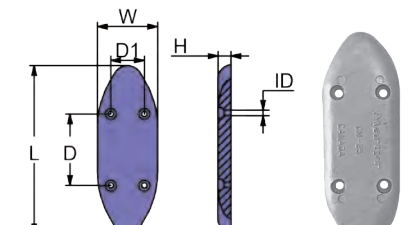
MEDIUM STREAMLINED ANODE - 224 X 86 X 19 MM

	PID	LB	KG		L	W	H	ID	UPC
Al	CMMZ404A	1.48	0.671	mm	224	86	19	10	6 28309 12380 2
Mg	CMMZ404M	0.95	0.431						6 28309 18507 7
Zn	CMMZ404	3.75	1.701	in	8.82	3.37	0.75	0.37	6 28309 11339 1



TEARDROP 1/4" - 2.625 X 1.5 - STRAP

	PID	LB	KG		L	W	H	D	ID	UPC
Al	CMZ14SA	1.50	0.68	mm	197	64	42.42	101	6.7	6 28309 12080 1
Zn	CMZ14AZ	3.65	1.66							6 28309 11210 3
Al	CMZ14AA	1.41	0.64	in	7.75	2.5	1.67	4	0.26	6 28309 25905 1

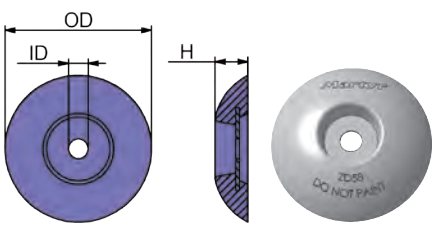


STREAMLINED ANODE - 231 X 83 X 18 MM

	PID	LB	KG		L	W	H	D	D1	ID	UPC
Al	CMM25A	1.29	0.59	mm	231	83	18	98	46	7	6 28309 12377 2
Mg	CMM25M	0.82	0.37								6 28309 24354 8
Zn	CMM25	3.39	1.54	in	9.08	3.25	0.72	3.86	1.81	0.28	6 28309 10680 5

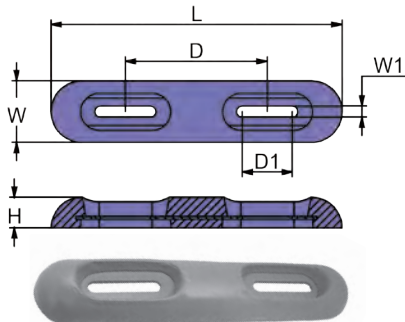
DISC ANODE - 150 MM

	PID	LB	KG		OD	ID	H	UPC
Al	CMZD58A	2.12	0.96	mm	150	20	34	6 28309 24258 9
Zn	CMZD58	5.00	2.27	in	5.9	0.79	1.34	6 28309 12639 1



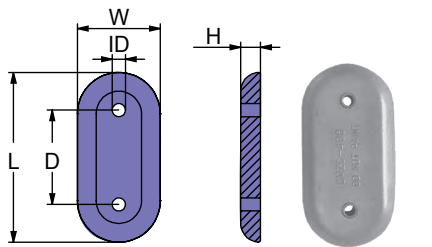
100 - 210 MM CENTERS

	PID	LB	KG		L	W	W1	H	D	D1	UPC
Al	CMZD77EUROA	2.16	0.98	mm	318	67	12	34	155	55	6 28309 18965 5
Mg	CMZD77EUROM	1.46	0.66								6 28309 19248 8
Zn	CMZD77EURO	5.11	2.32	in	12.5	2.6	0.47	1.3	6.1	2.17	6 28309 12607 0



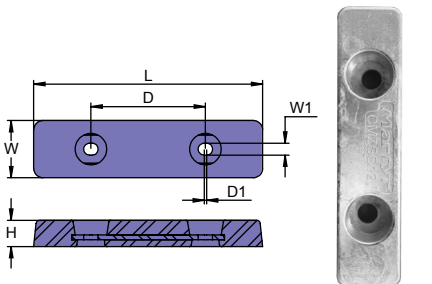
LARGE STREAMLINED ANODE - 229 X 112 X 25 MM

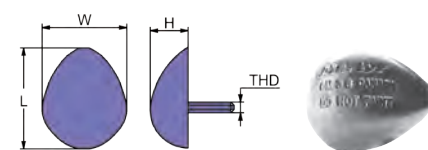
	PID	LB	KG		L	W	H	D	ID	UPC
Al	CMMZC406A	3.28	1.49	mm	229	112	25	127	13	6 28309 12381 9
Mg	CMMZC406M	2.14	0.97							6 28309 17620 4
Zn	CMMZC406	8.15	3.70	in	9	4.4	1	5	0.5	6 28309 11340 7



305 X 76 X 35 - CC 152 MM

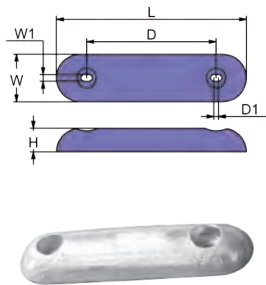
	PID	LB	KG		L	W	H	D	W1	D1	UPC
Al	CMZSC12A	4.5	2.04	mm	305	76	35	152	16	3	6 28309 27499 3
Mg	CMZSC12M	3.1	1.41								6 28309 27500 6
Zn	CMZSC12Z	10.4	4.72	in	12	3	1.375	6	0.63	0.12	6 28309 27498 6





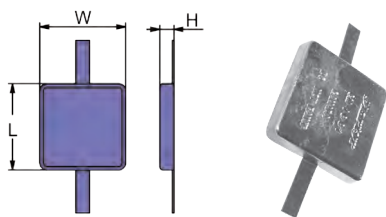
BERTRAM 36 155 X 120 X 60 MM

	PID	LB	KG		L	W	H	THD	UPC
Al	CM36BSSA	3.50	1.60	mm	152	127	57	3/8-16	6 28309 12402 1
Zn	CM36BSSZ	8.75	3.97	in	6	5	2.25	NC	6 28309 12153 2



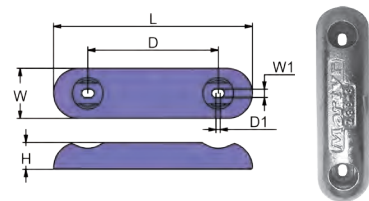
200 MM CENTERS

	PID	LB	KG		L	W	W1	H	D	D1	UPC		
Al	CMZD78BA	3.57	1.62	mm	305	76	10	38	208	8	6		8
Zn	CMZD78B	9.00	4.00	in	12	3	0.39	1.5	8.19	0.29	6		4



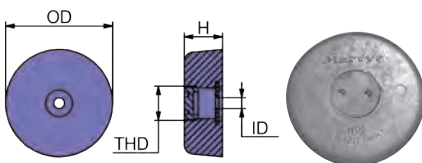
SQUARE PLATE ANODE - 155 X 155 MM

	PID	LB	KG		L	W	H	UPC
Al	CM1661BSA	3.80	1.72	mm	155	155	25	6 28309 27795 6
Zn	CM1661BSZ	9.00	4.00	in	6.1	6.1	1	6 28309 27793 2



ROUND CORNER 3/8" - STEEL INSERT

	PID	LB	KG		L	W	W1	H	D	D1	UPC	
Al	CMZ03BSA	3.91	1.77	mm	305	76	14	41	200	4.83	6	 28309128579
Zn	CMZ03BSZ	8.90	4.04								6	 28309127336
Al	CMZ03BSAA	3.48	1.58	in	12	3	0.56	1.6	7.88	0.19	6	 28309250225

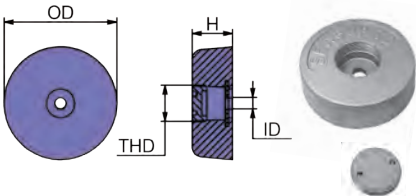


AZIMUT ANODE

	PID	LB	KG		OD	ID	H	THD	UPC
Al	CMH06A	3.63	1.65	mm	135	16	50	M45	6 28309 12475 5
Zn	CMH06Z	9.24	4.20	in	5.3	0.63	2	x 2	6 28309 11490 9

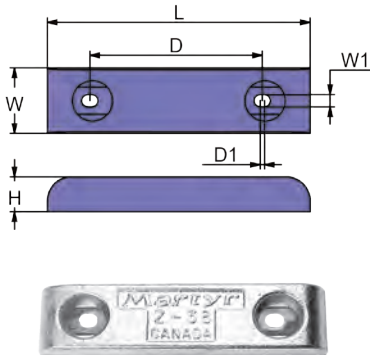
FLANGE ANODE PB4 TYPE - 125 X 38 MM- WITH PLUG

	PID	LB	KG	OD	ID	H	THD	UPC
Al	CMF125PB4TPA	2.29	1.04	mm	125	15	38	6 28309 24668 6
Mg	CMF125PB4TPM	1.59	0.72				M50 x3	6 28309 24683 9
Zn	CMF125PB4TPZ	5.88	2.67	in	4.92	0.59	1.49	6 28309 24656 3



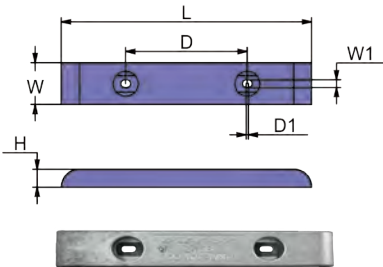
SQUARE CORNER 3/8" - ALUMINUM INSERT

	PID	LB	KG	L	W	W1	H	D	D1	UPC
Al	CMZ03BA	4.98	2.26							6  2
Zn	CMZ03BZ	11.62	5.27	mm	305	76	14	41	200	56  4
Al	CMZ03BGA	4.98	2.26							Please contact us
Zn	CMZ03BGZ	11.62	5.27							6  6
Al	CMZ03BAA	4.55	2.06	in	12	3	0.56	1.6	7.88	0.196  3
Zn	CMZ03BAZ	11.19	5.08							6  5



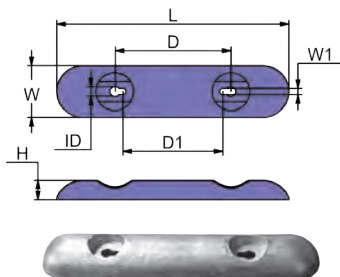
SEMI-STREAMLINED 3/8" - 18" X 3" X 1.5"

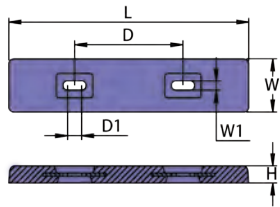
	PID	LB	KG	L	W	W1	H	D	D1	UPC	
Al	CMZ15BA	5.76	2.61	mm	457	76	16.5	33	235	6	6  7
Zn	CMZ15BZ	15.20	6.90	in	18	3	0.65	1.3	9.25	0.25	6  0



200 - 225 MM CENTERS

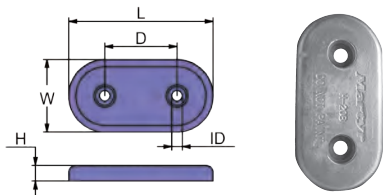
	PID	LB	KG	L	W	W1	H	D	D1	ID	UPC	
Al	CMZD72BMA	6.85	3.11	mm	457	102	12	38	229	197	19	6  28309127893
Mg	CMZD72BMM	4.72	2.14									6  28309255510
Zn	CMZD72BM	16.2	7.35	in	18	4	0.48	1.5	9	7.75	0.75	6  28309126056





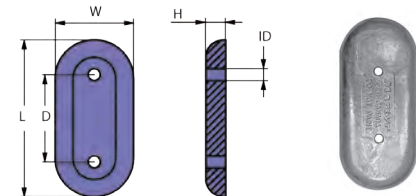
BOLT-ON ANODE - 18 X 4 X 1.8 X M16

	PID	LB	KG	L	W	H	D	D1	W1	UPC	
Al	CMZL18BGA	8.09	3.67	mm	454	100	32	204.8	26.2	17.6	6 28309 25525 1
Mg	CMZL18BGM	5.72	2.59								6 28309 25530 5
Zn	CMZL18BGZ	18.56	8.42	in	17.87	3.93	1.25	8.06	1.03	0.69	6 28309 25520 6



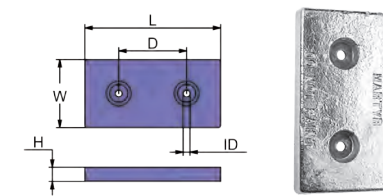
BOLT-ON ANODE - 305 X 152 X 33 MM

	PID	LB	KG		L	W	H	D	ID		UPC	
Al	CMH20BA	8.13	3.69	mm	305	152	48	152	22	6		1
Mg	CMH20BM	5.45	2.47							6		7
Zn	CMH20BZ	19.84	9.00	in	12	6	1.3	6	0.86	6		5



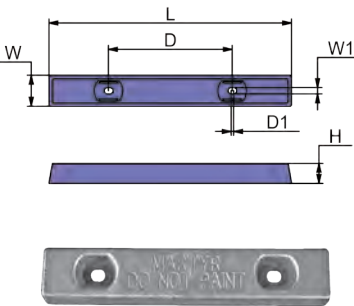
SEMI-STREAMLINED - 14" X 6.2" X 1"

	PID	LB	KG		L	W	H	D	ID		UPC
Al	CMZ24BSA	8.40	3.81	mm	356	159	28.58	127	13	6	 28309 12563 9
Mg	CMZ24BSM	5.10	2.33							6	 28309 24414 9
Zn	CMZ24BSZ	21.00	9.53	in	14	6.25	1.125	5	0.5	6	 28309 12482 3



Z1 ANODE

	PID	LB	KG		L	W	H	D	ID		UPC	
Al	CMZ01BSA	9.80	4.44	mm	305	152	32	152	16	6		7
Mg	CMZ01BSM	6.72	3.05									
Zn	CMZ01BSZ	21.34	9.68	in	12	6.26	1.25	6	0.62	6		9

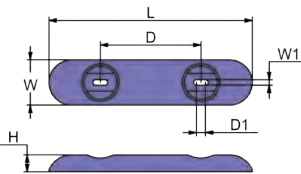


BOLT-ON ANODE - 5/8" - 24" X 3" X 1"

	PID	LB	KG	L	W	W1	H	D	D1	UPC	
Al	CMP5B2BSA	11.40	5.17							6  5	
Zn	CMP5B2BSZ	24.60	11.16	mm	610	79	16	51	311	6  4	
Al	CMP5B2BGSA	11.40	5.17							6  7	
Zn	CMP5B2BGSZ	24.60	11.16							6  9	
Al	CMP5B2BAA	10.61	4.81	in	24	3.1	0.63	2	12.25	0.25	6  9
Zn	CMP5B2BAZ	23.81	10.80								6  2

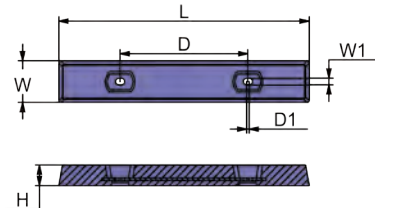
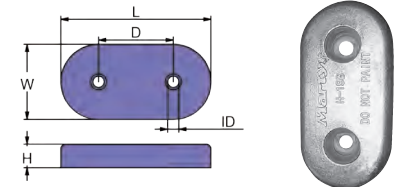
225 MM CENTERS

	PID	LB	KG	L	W	W1	H	D	D1	UPC	
Al	CMZD72BA	10.61	4.81	mm	455	102	19	56	226	9	 6 28309 18287 8
Zn	CMZD72B	25.29	11.47	in	17.9	4	0.73	2.2	8.9	0.35	 6 28309 12625 4



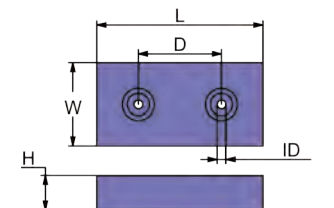
BOLT-ON ANODE - 305 X 152 X 48 - 152MM

	PID	LB	KG		L	W	H	D	ID		UPC
Al	CMH19BA	10.58	4.80	mm	305	152	48	152	22	6	 28309 24208 4
Mg	CMH19BM	6.96	3.16							6	 28309 24334 0
Zn	CMH19BZ	26.70	12.00	in	12	6	1.9	6	0.87	6	 28309 24130 8



HULL ANODE 5/8" - 24" X 4" X 2"

	PID	LB	KG	L	W	W1	H	D	D1	UPC	
Al	CMP7B2BSA	19.3	8.75	mm	609	102	16	51	311	6	 28309 11811 2
Zn	CMP7B2BSZ	42.5	19.27	in	24	4	0.63	2	12.25	0.25	 28309 11454 1



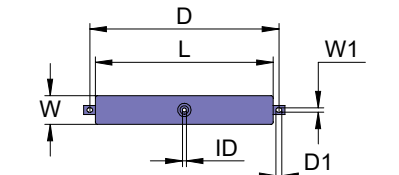
BOLT-ON ANODE - 12" X 6" X 2.5"

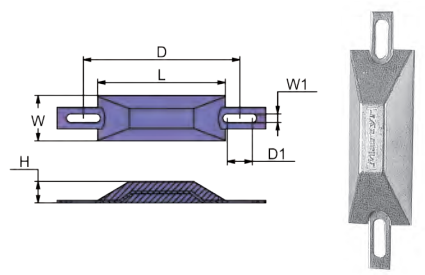
	PID	LB	KG	L	W	H	D	ID	UPC	
Al	CMAHC20SBS	16.30	7.39	mm	305	152	64	152	16	6  28309125813
Zn	CMZHC42SBS	41.60	18.87	in	12	6	2.5	6	0.62	6  28309112271



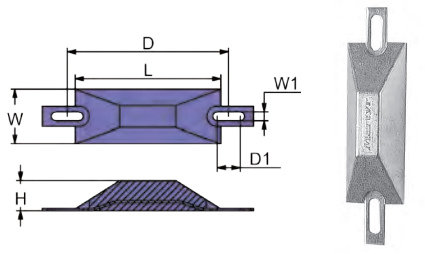
HULL ANODE 800 X 128 X 40 - D18MM

	PID	LB	KG	L	W	H	ID	D	D1	W1	UPC	
Al	CM260BSA	22.93	10.40	mm	800	128	40	18	850	26	18	6 283092 771780
Zn	CM260BSZ	61.84	28.05	in	31.5	5	1.57	0.75	33.46	1.02	0.71	6 283092 771612

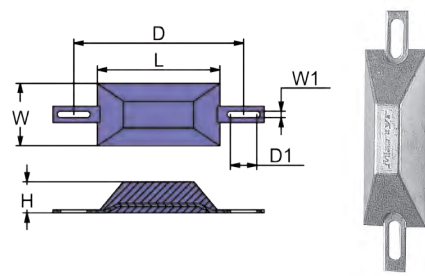




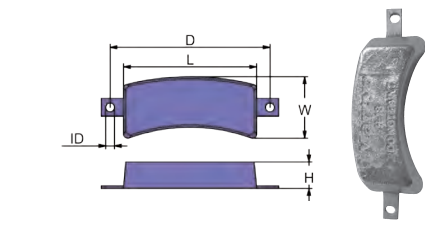
EURO BOLT-ON HULL 0.2 KG WITH STRAP											
	PID	LB	KG		L	W	W1	H	D	D1	UPC
Al	CM200A	0.21	0.10	mm	96	34	6	16	117	19	6 28309 19355 3
Mg	CM200M	0.16	0.07								6 28309 19361 4
Zn	CM200Z	0.44	0.20	in	3.78	1.33	0.25	0.63	4.6	0.75	6 28309 11503 6
Al	CM200AA	0.16	0.07								6 28309 19356 0



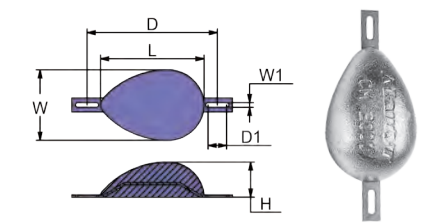
EURO BOLT-ON HULL 0.5 KG WITH STRAP											
	PID	LB	KG		L	W	W1	H	D	D1	UPC
Al	CM500A	0.47	0.21	mm	116	43	7	24	128	19	6 28309 19357 7
Mg	CM500M	0.33	0.15								6 28309 19362 1
Zn	CM500Z	1.10	0.50	in	4.5	1.68	0.26	1	5	0.75	6 28309 11504 3
Al	CM500AA	0.42	0.19								6 28309 19358 4



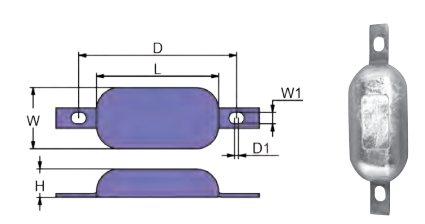
EURO BOLT-ON HULL 1.0 KG WITH STRAP											
	PID	LB	KG		L	W	W1	H	D	D1	UPC
Al	CM1000A	0.90	0.41	mm	118	60	6	30	162	25	6 28309 19351 5
Mg	CM1000M	0.61	0.28								6 28309 19359 1
Zn	CM1000Z	2.21	1.01	in	4.12	2.25	0.25	1.18	6.38	1	6 28309 11502 9
Al	CM1000AA	0.84	0.38								6 28309 19352 2



WELD/BOLT-ON HULL ANODE 150 X 69 X 30MM											
	PID	LB	KG		L	W	H	D	ID		UPC
Zn	CMH18BZ	2.90	1.32	mm	150	69	30	180	10		6 28309 24467 5
				in	6	2.75	1.19	7	0.37		



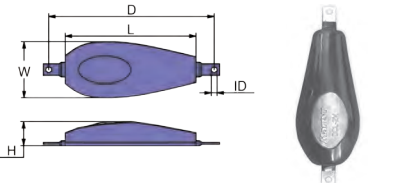
EURO BOLT-ON HULL WITH STRAP											
	PID	LB	KG		L	W	W1	H	D	D1	UPC
Al	CM2000A	2.14	0.97	mm	141	96	6	48	184	19	6 28309 19353 9
Mg	CM2000M	1.49	0.68								6 28309 19360 7
Zn	CM2000Z	4.63	2.10	in	5.55	3.78	0.25	1.9	7.24	0.75	6 28309 11932 4
Al	CM2000AA	2.00	0.91								6 28309 19354 6



SEMI-STREAMLINED ANODE WITH STRAP											
	PID	LB	KG		L	W	W1	H	D	D1	UPC
Al	CMHT1A	2.42	1.10	mm	152	76	14	36	197	5	6 28309 12541 7
Zn	CMHT1	5.10	2.30	in	6	3	0.56	1.4	7.75	0.19	6 28309 11952 2

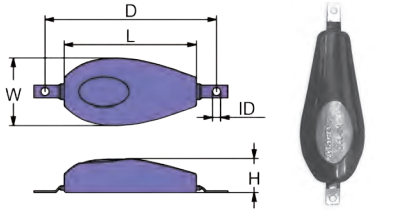
TEARDROP 2LB - WITH PLASTISOL COATING

	PID	LB	KG		L	W	H	D	ID		UPC
Mg	CMMGJRGM	2.00	0.91	mm	226	96	40	286	10		6 28309 15549 0
				in	8.9	3.75	1.5	11.25	0.37		



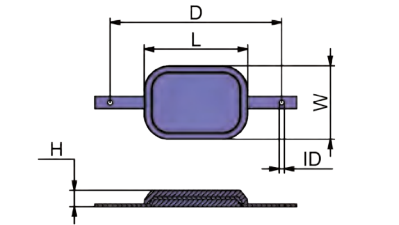
TEARDROP 5LB - WITH PLASTISOL COATING

	PID	LB	KG		L	W	H	D	ID		UPC
Mg	CMMG5GM	5.04	2.29	mm	259	132	66	336	16		6 28309 15548 3
				in	10.2	5.2	2.6	13.2	0.63		



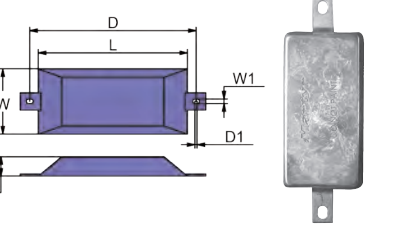
RIVIERA SMALL ANODE - 205 X 145 X 32 MM

	PID	LB	KG		ID	D	L	W	H		UPC
Al	CMCDZ886SA	5.15	2.34	mm	10	340	203	145	34		6 28309 26296 9
Mg	CMCDZ886SM	3.59	1.63								6 28309 26309 6
Zn	CMCDZ886SZ	12.00	5.44	in	0.39	13.38	7.99	5.70	1.34		6 28309 26283 9



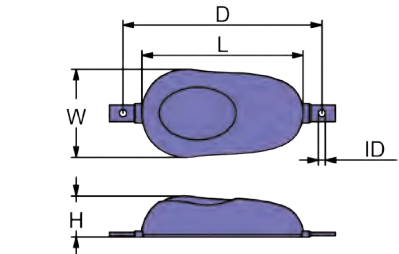
WELD/BOLT-ON ANODE - 350 X 152 X 45-390 MM

	PID	LB	KG		L	W	W1	H	D	D1	UPC
Al	CMM120BA	12.3	5.6	mm	350	152	18	45	390	4	6 28309 24223 7
Zn	CMM120BZ	30.0	13.5	in	13.75	6	0.71	1.75	15.37	0.5	6 28309 24136 0



TEARDROP 10LB - WITH PLASTISOL COATING

	PID	LB	KG		L	W	H	D	ID		UPC
Mg	CMMG10GM	9.97	4.53	mm	308	168	78	380	13.5		6 28309 15546 9
				in	12	6.6	3.1	15	0.53		



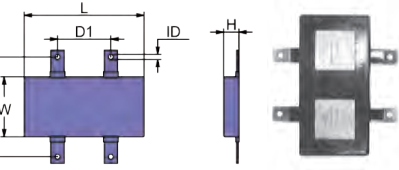
TEARDROP 10LB - WITHOUT COATING

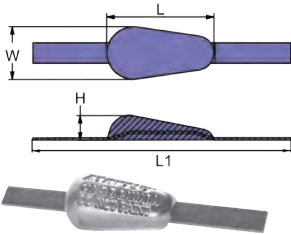
	PID	LB	KG		L	W	H	D	ID		UPC
Al	CMMG10GA	13.54	6.14	mm	303	162	76	380	13.5		6 28309 21123 3
				in	11.93	6.37	2.99	15	0.53		



24 LB PLATE- WITH PLASTISOL COATING

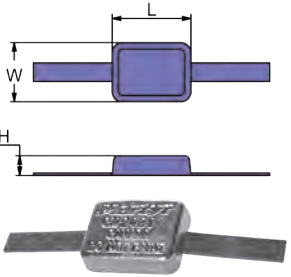
	PID	LB	KG		L	W	H	D	D1	ID	UPC
Mg	CMMG24GM	25.00	11.34	mm	457	229	58	381	203	19	6 28309 16592 5
				in	18	9	2.25	15	8	0.75	





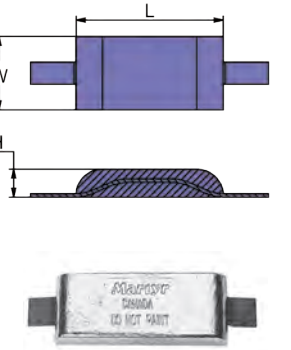
TEARDROP - 127 X 60 X 28 MM - GAL

	PID	LB	KG		L	L1	W	H	UPC
Al	CM35GA	1.05	0.47	mm	127	304.8	61	29.46	6 28309 12365 9
Zn	CM35GZ	2.20	0.99	in	5	12	2.4	1.16	6 28309 12151 8



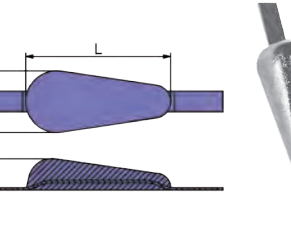
SQUARE PLATE - 100 X 75 X 25 MM GAL

	PID	LB	KG		L	W	H	UPC
Al	CM2431GA	1.50	0.68	mm	102	76	25	6 28309 12362 8
Zn	CM2431GZ	3.14	1.42	in	4	3	1	6 28309 12143 3



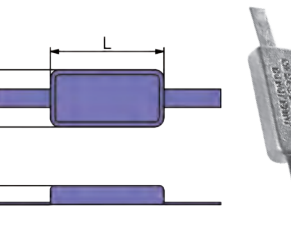
SEMI-STREAMLINED - 5" X 2.5" X 1"

	PID	LB	KG		L	W	H	UPC
Al	CMZ06SA	1.26	0.57					6 28309 11390 2
Mg	CMZ06SM	0.89	0.40					6 28309 18967 9
Zn	CMZ06SZ	2.86	1.30	mm	127	64	25	6 28309 11205 9
Al	CMZ06AA	1.07	0.49					6 28309 11391 9
Mg	CMZ06AM	0.69	0.31					6 28309 18512 1
Zn	CMZ06AZ	2.67	1.21					6 28309 11206 6
Mg	CMZ06GM	0.89	0.40	in	5	2.5	1	6 28309 18969 3
Zn	CMZ06GZ	2.86	1.30					6 28309 12353 6



TEARDROP - 180 X 80 X 40 MM - GAL

	PID	LB	KG		L	W	H	UPC
Al	CM37GA	1.83	0.83	mm	177.8	71.1	38.1	6 28309 12361 1
Zn	CM37GZ	4.23	1.92	in	7	2.8	1.5	6 28309 12150 1

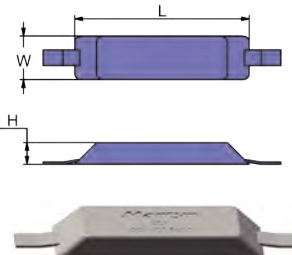


SQUARE PLATE - 155 X 75 X 25 MM GAL

	PID	LB	KG		L	W	H	UPC
Al	CM2631GA	1.90	0.90	mm	152	76	25	6 28309 12364 2
Zn	CM2631GZ	4.50	2.00	in	6	3	1	6 28309 12144 0

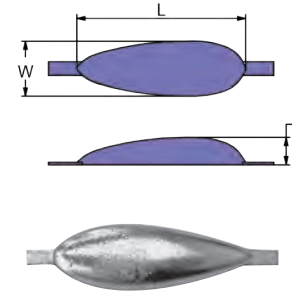
SEMI-STREAMLINED - 9" X 2.25" X 1.25"

	PID	LB	KG		L	W	H	UPC
Al	CMZC5SA	1.85	0.84					6 28309 11399 5
Zn	CMZC5SZ	4.90	2.22	mm	224	56	28	6 28309 20141 8
Al	CMZC5AA	1.52	0.69					6 28309 27121 3
Zn	CMZC5AZ	4.39	1.99	in	8.8	2.2	1.1	6 28309 20141 8



TEARDROP - 9" X 3" X 1.5"

	PID	LB	KG		L	W	H	UPC
Al	CMZTSA	2.20	0.10					6 28309 11406 0
Zn	CMZTSZ	5.10	2.31	mm	229	73.025	38	6 28309 11285 1
Al	CMZTSAA	2.00	0.91					6 28309 11407 7
Zn	CMZTSAZ	4.90	2.22					6 28309 11286 8
Al	CMZTSGA	2.20	0.10	in	9	2.875	1.5	6 28309 12371 0
Zn	CMZTSGZ	5.10	2.31					6 28309 11287 5



SEMI-STREAMLINED - 6" X 3.5" X 1"

	PID	LB	KG		L	W	H	UPC
Al	CMZ04SA	2.30	1.04					6 28309 11388 9
Mg	CMZ04SM	1.69	0.77					6 28309 18511 4
Zn	CMZ04SZ	5.41	2.45	mm	152	89	25	6 28309 11203 5
Al	CMZ04AA	2.09	0.95					6 28309 11389 6
Mg	CMZ04AM	1.34	0.61					6 28309 18510 7
Zn	CMZ04AZ	4.96	2.25					6 28309 12019 1
Mg	CMZ04GM	1.73	0.78	in	6	3.5	1	6 28309 18968 6
Zn	CMZ04GZ	5.45	2.47					6 28309 12367 3

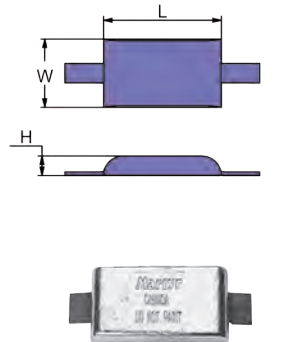
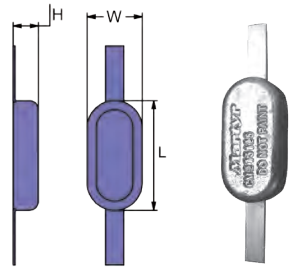
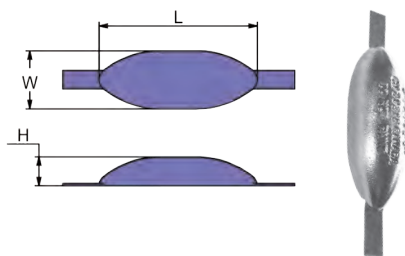


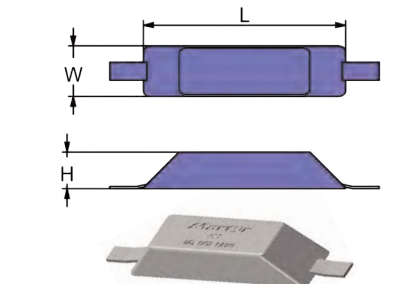
PLATE - 175 X 80 X 35 MM GAL

	PID	LB	KG		L	W	H	UPC
Al	CM273125GA	2.20	1.00	mm	152	76	35	6 28309 12359 8
Zn	CM273125GZ	5.50	2.50	in	6	3	1.38	6 28309 12146 4

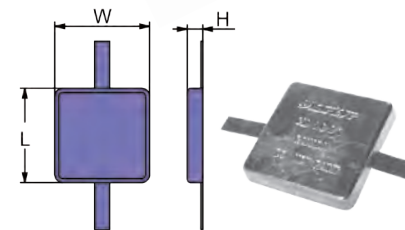




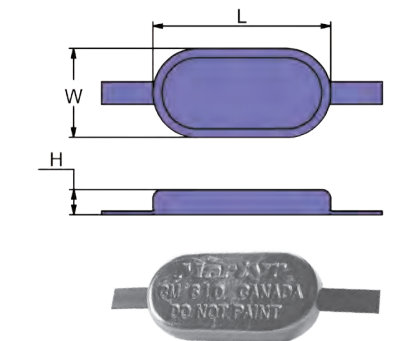
TEARDROP - 215 X 75 X 40 MM									
	PID	LB	KG		L	W	H	UPC	
Al	CM39315GA	2.30	1.04	mm	208	76	38	6 28309 12366 6	
Zn	CM39315GZ	5.41	2.46					6 28309 12152 5	
Zn	CM39315AZ	5.18	2.35	in	8.2	3	1.5	6 28309 12997 2	



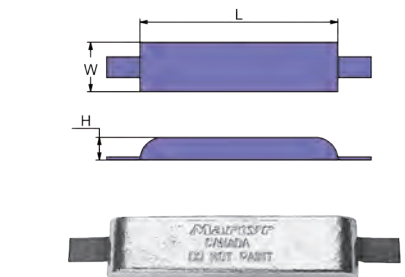
SEMI-STREAMLINED - 9" X 2.25" X 1.625"									
	PID	LB	KG		L	W	H	UPC	
Al	CMZC7SA	2.77	1.256	mm	228	57	46	6 28309 11400 8	
Zn	CMZC7SZ	6.83	3.098					6 28309 11223 3	
Al	CMZC7AA	2.56	1.161	in	9	2.25	1.82	6 28309 27097 1	



SQUARE PLATE - 155 X 155 X 25 MM GAL									
	PID	LB	KG		L	W	H	UPC	
Al	CM1661GA	3.80	1.72	mm	155	155	25	6 28309 12363 5	
Zn	CM1661GZ	9.00	4.00					6 28309 12145 7	
Al	CM1661SA	3.80	1.72	in	6.1	6.1	1	6 28309 27796 3	
Zn	CM1661SZ	9.00	4.00					6 28309 27794 9	



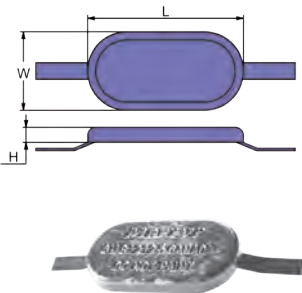
OVAL PLATE - 250 X 125 X 35 MM									
	PID	LB	KG		L	W	H	UPC	
Al	CM810SA	6.19	2.81	mm	248	125	35	6 28309 12401 4	
Zn	CM810SZ	14.35	6.51	in	9.75	4.9	1.37	6 28309 12147 1	



SEMI-STREAMLINED - 12" X 3" X 1.25"									
	PID	LB	KG		L	W	H	UPC	
Al	CMZ03SA	5.30	2.40					6 28309 11385 8	
Mg	CMZ03SM	3.50	1.59	mm	305	76	35	6 28309 19084 2	
Zn	CMZ03SZ	10.90	4.94					6 28309 11198 4	
Al	CMZ03AA	4.60	2.09					6 28309 11386 5	
Mg	CMZ03AM	2.80	1.27					6 28309 19083 5	
Zn	CMZ03AZ	10.20	4.63	in	12	3	1.37	6 28309 11199 1	
Al	CMZ03GA	5.30	2.40					6 28309 12370 3	
Zn	CMZ03GZ	10.90	4.94					6 28309 11202 8	

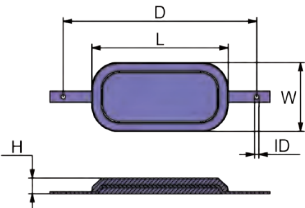
OVAL PLATE - 305 X 160 X 32 MM

	PID	LB	KG		L	W	H	UPC	
Al	CM812125SA	7.93	3.60	in	12	6	1.15	6 28309 12335 2	
Zn	CM812125SZ	18.74	8.50	mm	305	152	29	6 28309 12491 5	
Al	CM812125GA	7.93	3.60	in	12	6	1.15	6 28309 12335 2	
Zn	CM812125GZ	18.74	8.50	mm	305	152	29	6 28309 12491 5	



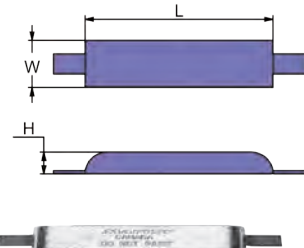
RIVIERA LARGE ANODE 310 X 155 X 35 MM

	PID	LB	KG	ID	D	L	W	H	UPC	
Al	CMCDZ8126SA	8.29	3.76	mm	10	440	308	155	35.5	6 28309 26295 2
Mg	CMCDZ8126SM	5.66	2.57							6 28309 26308 9
Zn	CMCDZ8126SZ	19.82	8.99	in	0.39	17.32	12.13	6.10	1.40	6 28309 26282 2



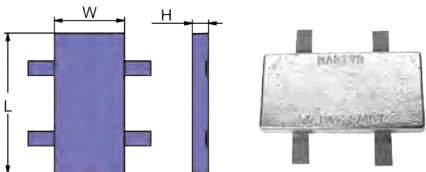
SEMI-STREAMLINED - 25" X 3.125" X 1.25"

	PID	LB	KG		L	W	H	UPC	
Al	CMZ19SA	11.10	5.035	mm	635	76.2	33	6 28309 11395 7	
				in	25	3	1.3		
Zn	CMZ19SZ	23.30	10.57	mm	635	76.2	30.5	6 28309 11212 7	
Zn	CMZ19AZ	22.10	10.02	in	25	3	1.2	6 28309 11213 4	



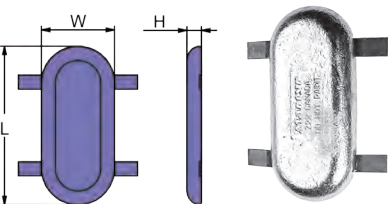
Z2 PLATE WITH STEEL STRAP

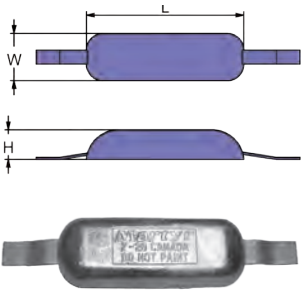
	PID	LB	KG		L	W	H	UPC	
Al	CMZ02SA	10.55	4.79	mm	305	152	35	6 28309 11383 4	
Zn	CMZ02SZ	23.50	10.86	in	12	6	1.38	6 28309 11195 3	



STREAMLINED ANODE - 14" X 6.5" X 1.5"

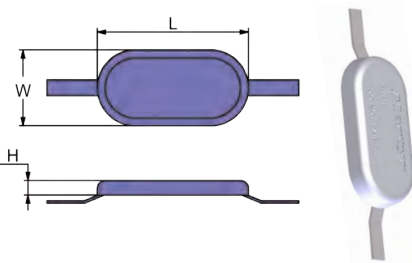
	PID	LB	KG		L	W	H	UPC	
Al	CMZ22SA	11.40	5.17	mm	356	165	36	6 28309 11396 4	
Al	CMZ22AA	10.60	4.81	in	14	6.5	1.4	6 28309 11215 8	
Zn	CMZ22AZ	23.40	10.61					6 28309 11942 3	
Mg	CMZ22SM	6.94	3.15	mm	356	165	33	6 28309 18974 7	
Mg	CMZ22AM	6.14	2.78					6 28309 18975 4	
Mg	CMZ22GM	6.94	3.15	in	14	6.5	1.3	6 28309 18976 1	
Zn	CMZ22SZ	24.20	10.98					6 28309 11214 1	





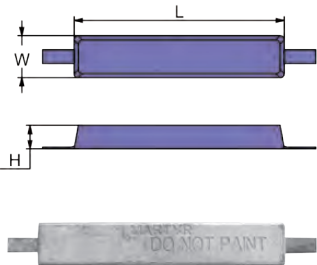
STREAMLINED ANODE - 13.5" X 4.5" X 2.25"

	PID	LB	KG		L	W	H	UPC
Al	CMZ26SA	10.90	4.94					6 28309 11398 8
Zn	CMZ26SZ	25.30	11.48	mm	338	109	57	6 28309 11944 7
Al	CMZ26AA	9.70	4.40					6 28309 25389 9
Zn	CMZ26AZ	24.40	11.07					6 28309 12081 8
Zn	CMZ26GZ	25.30	11.48	in	13.3	4.3	2.25	6 28309 17128 5



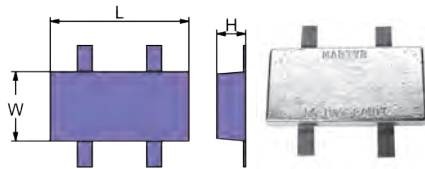
BLOCK OVAL WITH STRAP - 305 X 160 X 45 MM

	PID	LB	KG		L	W	H	UPC
Al	CM812SA	11.91	5.40					6 28309 18129 1
Zn	CM812SZ	29.10	13.20	mm	305	152	43	6 28309 12148 8
Al	CM812GA	11.91	5.40					6 28309 12334 5
Zn	CM812GZ	29.10	13.20	in	12	6	1.7	6 28309 12492 2



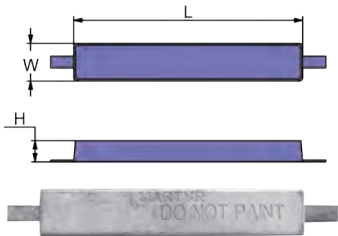
WELD-ON ANODE - 20" X 4" X 2.25"

	PID	LB	KG		L	W	H	UPC
Al	CMMA2204SA	16.09	7.30					6 28309 11409 1
Zn	CMMA2204SZ	36.60	16.60	mm	508	101	57	6 28309 11493 0
Al	CMMA2204GA	16.09	7.30					6 28309 12336 9
Zn	CMMA2204GZ	36.60	16.60	in	20	4	2.25	6 28309 12820 3



WELD-ON ANODE - 12" X 6" X 2.5"

	PID	LB	KG		L	W	H	UPC
Al	CMZHS47SA/ CMAHS20S	18.10	8.23	mm	305	152	64	6 28309 11403 9
Zn	CMZHS47SZ / CMZHS42S	45.00	20.50	in	12	6	2.5	6 28309 11229 5

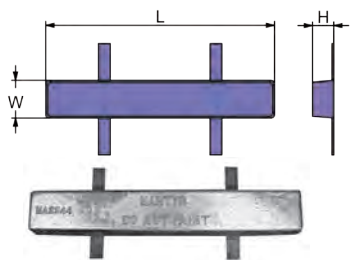


WELD-ON ANODE - 24" X 4" X 2"

	PID	LB	KG		L	W	H	UPC
Al	CMMA2244LSA/ CMZHS50A	19.29	8.75	mm	616	101	57	6 28309 12509 7
Zn	CMMA2244LSZ/ CMZHS50Z	46.3	21.00	in	24.25	4	2.25	6 28309 13015 2

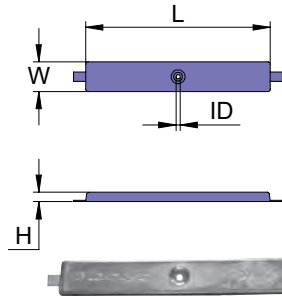
WELD-ON ANODE - 24" X 4" X 2"

	PID	LB	KG		L	W	H	UPC
Al	CMMA2244SA	19.29	8.75	mm	609	101	50	6 28309 11410 7
Zn	CMMA2244SZ	47.0	21.32	in	24	4	2	6 28309 11806 8



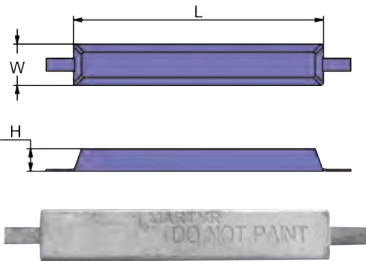
WELD ON ANODE - 800 X 128 X 40 - D18 MM

	PID	LB	KG		L	W	H	ID	UPC
Al	CM260SA	23.0	10.43	mm	800	128	40	18	6 28309 24163 6
Mg	CM260SM	16.58	7.52						6 28309 23226 9
Zn	CM260SZ	61.92	28.08	in	31.5	5	1.57	0.75	6 28309 24098 1



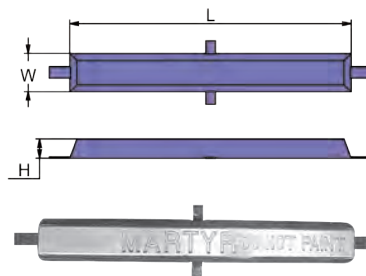
HULL PLATE WELD-ON - 745 X 119 X 66 MM

	PID	LB	KG		L	W	H	UPC
Al	CMMA3305SA	30.30	13.74	mm	745	119	66	6 28309 12862 3
Zn	CMMA3305SZ	76.70	34.79	in	29.3	4.7	2.6	6 28309 12056 6



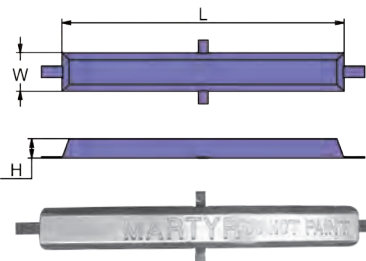
HULL ANODE WELD-ON C/W X-STRP 36" X 5" X 3"

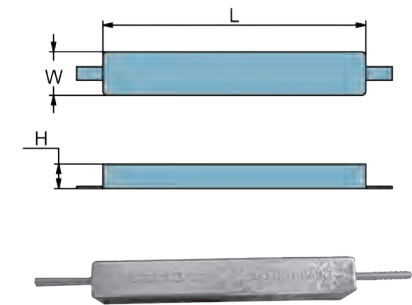
	PID	LB	KG		L	W	H	UPC
Al	CMMA3365CSA	38.30	17.40	mm	930	127	64	6 28309 11414 5
Zn	CMMA3365CSZ	88.00	39.91	in	36.6	5	2.5	6 28309 11945 4



HULL ANODE WELD-ON 54" X 4.5" X 3.76"

	PID	LB	KG		L	W	H	UPC
Al	CMMA4545CSA	98.00	44.50	mm	1379	127	109	6 28309 12547 9
Zn	CMMA4545CSZ	232.00	105.23	in	54.3	5	4.3	6 28309 12548 6





BALLAST TANK ANODES

	PID	LB	KG		L	W	H	UPC
Al	CMMMA2602SA	25.00	11.00	mm	1524	50	50	6 28309 12049 8
Zn	CMMMA2602SZ	55.00	25.00	in	60	2	2	6 28309 12093 1
Al	CMMMA3602SA	35.00	16.00	mm	1524	64	76	6 28309 24581 8
Zn	CMMMA3602SZ	85.00	38.50	in	60	2.5	3	6 28309 24470 5
Al	CMMMA31003A	115.00	52.00	mm	2540	89	83	6 28309 12543 1
Zn	CMMMA31003Z	280.00	127.00	in	100	3.5	3.25	6 28309 12544 8
Al	CMMMA41004A	140.00	63.50	mm	2540	102	95	6 28309 12141 9
Zn	CMMMA41004Z	335.00	152.00	in	100	4	3.75	6 28309 12546 2

Available in any length & weight up to the maximum size shown.
2602S & 3602S use 0.5"rod, 31003 uses 0.75"rod.

CABLE ANODES

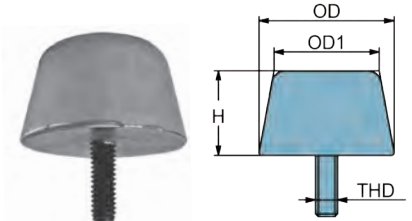
	PID	LB	KG		L	W	H	UPC
Al	CMTYPE3A	211.2	96	mm	1120	200	200	6 28309 24255 8
Zn	CMTYPE3Z	551.00	250.00	in	44	7.87	7.87	6 28309 24150 6

Custom cable anodes available upon request. Please contact for details. Cable diameter available in 1/2", 3/8", 5/8", and 5/16".



CONDENSER ANODES

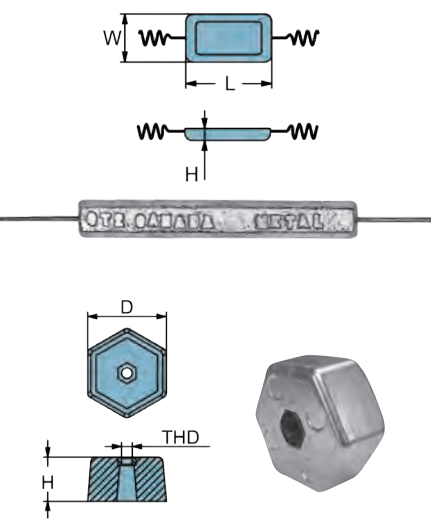
	PID	LB	KG		OD	OD1	H	THD	UPC
Al	CMC6C50BA	0.29	0.13	mm	50	38	30	5/16-24	6 28309 24195 7
Zn	CMC6C50BZ	0.73	0.33	in	1.97	1.5	1.18	UNF	6 28309 24119 3
Al	CMC6C75BA	0.69	0.31	mm	75	62	30	5/16-24	6 28309 24196 4
Zn	CMC6C75BZ	1.76	0.80	in	2.95	2.42	1.18	UNF	6 28309 24120 9



CRAB TRAP ANODES

	PID	LB	KG		L	W	H	UPC
Al	CMZCT2WA	0.70	0.32	mm	177	25	19	6 28309 12564 6
Zn	CMZCT2WZ	1.70	0.75	in	7	1	0.75	6 28309 11224 0

	PID	LB	KG		D	H	THD	UPC
Al	CMCTHBA	1.10	0.50	mm	76	43		6 28309 12725 1
Mg	CMCTHBM	0.71	0.32				1/2-13 UNC	6 28309 25037 9
Zn	CMCTHBZ	2.81	1.28	in	3	1.7		6 28309 13001 5

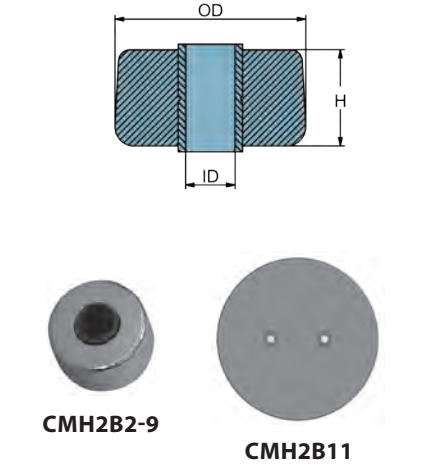


HEAT EXCHANGER ANODES

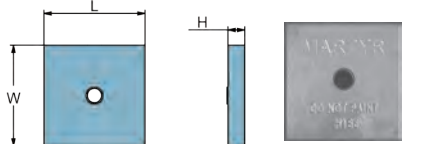
Available in two insert size options.

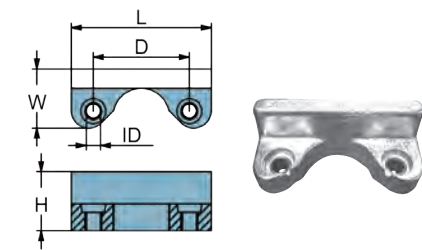
Please specify hole size: 5/8" to fit 1/2" bolt or 1/2" to fit 3/8" bolt

	PID	LB	KG		OD	H	UPC
Al	CMH2B2A	0.30	0.15	mm	50	25	6 28309 24210 7
Zn	CMH2B2Z	0.80	0.35	in	2	1	6 28309 24132 2
Al	CMH2B3A	0.62	0.28	mm	76	25	6 28309 24211 4
Zn	CMH2B3Z	1.65	0.75	in	3	1	6 28309 24133 9
Al	CMH2B4A	1.40	0.63	mm	101	25	6 28309 24212 1
Zn	CMH2B4Z	3.30	1.49	in	4	1	6 28309 24134 6
Al	CMH2B5A	2.00	0.90	mm	127	28	6 28309 12859 3
Zn	CMH2B5Z	5.25	2.38	in	5	1.1	6 28309 12012 2
Al	CMH2B6A	3.00	1.35	mm	152	25	6 28309 11954 6
Zn	CMH2B6Z	7.10	3.20	in	6	1	6 28309 24469 9
Al	CMH2B9A	6.70	3.04	mm	228	25	6 28309 12540 0
Zn	CMH2B9Z	16.00	7.25	in	9	1	Please Contact Us
Al	CMH2B11A	10.10	4.60	mm	279	25	6 28309 24578 8
Zn	CMH2B11Z	24.00	10.90	in	11	1	6 28309 24468 2

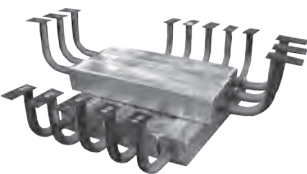
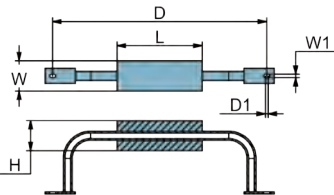


	PID	LB	KG		L	W	H	UPC
Al	CMH1B6GA	3.70	1.68	mm	152	152	25	6 28309 11930 0
Zn	CMH1B6GZ	8.10	3.67	in	6	6	1	6 28309 12619 3



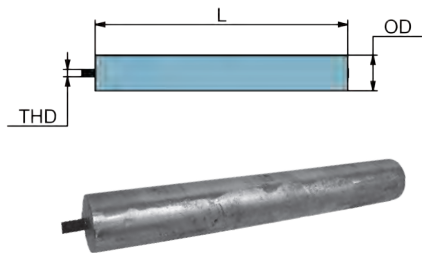


OLYMPIC™ DRIVE ANODES									
	PID	LB	KG	L	W	H	D	ID	UPC
Al	CMOLYA	2.11	0.96	mm	158	66	66	108	16
Zn	CMOLY	4.95	2.24	in	6.2	2.6	2.6	4.25	0.62
Al	CMOLY1HA	2.65	1.20	mm	158	79	66	108	16
Zn	CMOLY1HZ	6.30	2.86	in	6.2	3.1	2.6	4.25	0.62



PLATFORM/STANDOFF ANODES									
	PID	LB	KG	L	W	W1	H	D	D1
Al	TYPE1	211.6	96.0	mm	1120	200	22	200	1970
				in	44	7.87	0.87	7.87	77.6
Zn	TYPE2	105.8	48.0	mm	560	200	22	200	1410
				in	22	7.87	0.87	7.87	55.5

*Please enquire about custom sizes.

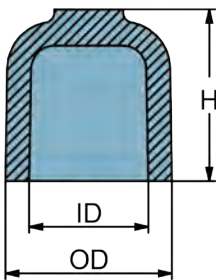


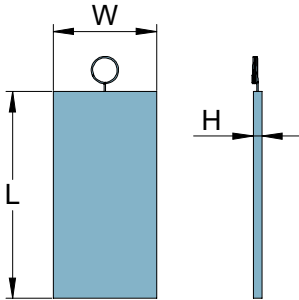
HEATER TREATER ANODES							
	PID	LB	KG	L	OD	THD	UPC
Zn	CMHT321Z	38.00	17.2	mm	546	76	5/8-18 UNF
				in	21.5	3	
Al	CMHT330A	23.6	10.7	mm	775	76	3/4-10 UNC
Zn	CMHT330Z	56.0	25.4	in	30	3	

Type 321 has male 5/8 NF thread on one end and female 5/8 NF thread on the other end. Type 330 has ¾ NC female thread at both ends. Different length of rods are available on request.

PROP NUT ANODES

	PID	LB	KG	ID	OD	H	UPC
Al	CMPN01A	1.54	0.70	mm	63	85	92
Zn	CMPN01Z	4.00	1.80	in	2.5	3.37	3.62
Al	CMPN02A	2.06	0.93	mm	73	95	101
Zn	CMPN02Z	5.34	2.42	in	2.87	3.75	4
Al	CMPN03A	2.29	1.04	mm	82	104	101
Zn	CMPN03Z	6.00	2.70	in	3.25	4.12	4
Al	CMPN04A	3.00	1.36	mm	95	117	114
Zn	CMPN04Z	7.50	3.40	in	3.75	4.62	4.5
Al	CMPN05A	4.21	1.91	mm	107	133	127
Zn	CMPN05Z	11.00	5.00	in	4.25	5.25	5
Al	CMPN06A	4.80	2.20	mm	117	142	139
Zn	CMPN06Z	11.50	5.20	in	4.62	5.62	5.5
Al	CMPN07A	5.50	2.50	mm	127	152	152
Zn	CMPN07Z	15.3	6.94	in	5	6	6
Al	CMPN08A	7.00	3.20	mm	139	168	161
Zn	CMPN08Z	17.86	8.10	in	5.5	6.62	6.37
Al	CMPN09A	8.20	3.70	mm	152	180	171
Zn	CMPN09Z	20.28	9.20	in	6	7.12	6.75
Al	CMPN10A	11.24	5.10	mm	165	196	177
Zn	CMPN10Z	29.14	13.22	in	6.5	7.75	7
Al	CMPN11A	11.80	5.35	mm	177	206	206
Zn	CMPN11Z	28.00	12.70	in	7	8.12	8.12
Al	CMPN12A	16.31	7.40	mm	190	222	228
Zn	CMPN12Z	42.29	19.18	in	7.5	8.75	9
Al	CMPN13A	0.80	0.3	mm	50.04	70.10	71.88
Zn	CMPN13Z	2.09	0.95	in	1.97	2.76	2.83
Al	CMPN13BA	1.10	0.50	mm	57	76	76
Zn	CMPN13BZ	2.50	1.15	in	2.25	3	3
Al	CMPN14A	0.93	0.42	mm	55.12	74.93	73.91
Zn	CMPN14Z	2.43	1.10	in	2.17	2.95	2.91

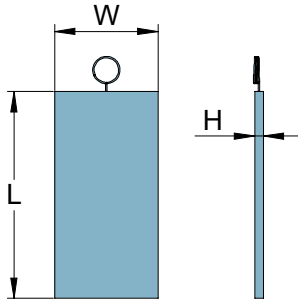




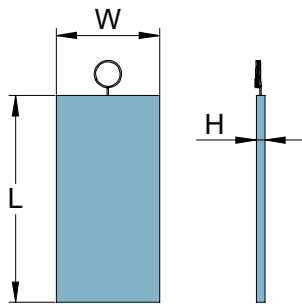
*Available with or without wires

	PID	LB	KG		L	W	H	UPC
Al	CMPMA/CMPMWA	0.78	0.35	mm	114	64	17	6 28309 24363 0
Zn	CMPMZ/CMPMWZ	2.00	0.90	in	4.5	2.5	0.65	6 28309 11265 3
Al	CMPNA/CMPNWA	1.26	0.57	mm	152	76	19	6 28309 10871 7
Zn	CMPNZ/CMPNWZ	3.25	1.48	in	6	3	0.75	6 28309 11267 7
Al	CMPOA/CMPOWA	1.70	0.77	mm	152	102	19	6 28309 24247 3
Zn	CMPOZ/CMPOWZ	4.38	1.99	in	6	4	0.75	6 28309 11269 1
Al	CMPPA/CMPPWA	3.59	1.63	mm	229	127	21	6 28309 24248 0
Zn	CMPPZ/CMPPWZ	9.25	4.20	in	9	5	0.8	6 28309 11272 1
Al	CMP0515115A	0.84	0.38	mm	288	38	13	6 28309 24230 5
Zn	CMP0515115Z	2.21	1.00	in	11.5	1.5	0.5	6 28309 11973 7
Al	CMP051512A	0.93	0.42	mm	305	38	13	6 28309 24231 2
Zn	CMP051512Z	2.30	1.04	in	12	1.5	0.5	6 28309 11237 0
Zn	CMP05204Z	1.020	0.463	mm in	100 4	50 2	13 0.5	6 28309 11947 8
Al	CMP05212A	1.17	0.53	mm	305	50	13	6 28309 24233 6
Zn	CMP05212Z	3.07	1.39	in	12	2	0.5	6 28309 11948 5
Al	CMP05224A	2.337	1.060	mm	710	50	13	6 28309 24234 3
Zn	CMP05224Z	6.14	2.79	in	24	2	0.5	6 28309 11418 3
Al	CMP05303A	0.429	0.195	mm	76	76	13	6 28309 11443 5
Zn	CMP05303Z	1.122	0.509	in	3	3	0.5	6 28309 11240 0
Al	CMP05306A	0.90	0.41	mm	152	76	13	6 28309 11444 2
Zn	CMP05306Z	2.20	1.00	in	6	3	0.5	6 28309 11242 4
Al	CMP05406A	1.24	0.56	mm	152	100	13	6 28309 24235 0
Zn	CMP05406Z	3.07	1.39	in	6	4	0.5	6 28309 11246 2
Zn	CMP05312Z	4.61	2.10	mm in	305 12	76 3	13 0.5	6 28309 11244 8

	PID	LB	KG		L	W	H	UPC
Al	CMP05606A	1.90	0.86	mm	152	152	13	6 28309 11445 9
Zn	CMP05606Z	4.80	2.15	in	6	6	0.5	6 28309 11247 9
Al	CMP05612A	3.80	1.72	mm	305	152	13	6 28309 12035 1
Zn	CMP05612Z	9.50	4.31	in	12	6	0.5	6 28309 11249 3
Al	CMP075106A	0.46	0.21	mm	152	25	19	6 28309 24237 4
Zn	CMP075106Z	1.15	0.52	in	6	1	0.75	6 28309 12020 7
Al	CMP075303A	0.70	0.32	mm	76	76	19	6 28309 11931 7
Zn	CMP075303Z	1.75	0.79	in	3	3	0.75	6 28309 11251 6
Al	CMP075306A	1.212	0.55	mm	152	76	19	6 28309 11447 3
Zn	CMP075306Z	3.50	1.59	in	6	3	0.75	6 28309 11252 3
Al	CMP075606A	2.71	1.23	mm	152	152	19	6 28309 12009 2
Zn	CMP075606Z	6.87	3.11	in	6	6	0.75	6 28309 11254 7
Al	CMP075612A	5.60	2.54	mm	305	152	19	6 28309 12010 8
Zn	CMP075612Z	14.00	6.35	in	12	6	0.75	6 28309 11255 4
Al	CMP1206A	1.144	0.519	mm	152	50	25	6 28309 12409 0
Zn	CMP1206Z	2.983	1.353	in	6	2	1	6 28309 11256 1
Al	CMP1303A	0.90	0.41	mm	76	76	25	6 28309 11449 7
Zn	CMP1303Z	2.25	1.01	in	3	3	1	6 28309 11257 8
Al	CMP1304A	1.091	0.495	mm	104	76	25	6 28309 12554 7
Zn	CMP1304Z	2.841	1.289	in	4	3	1	6 28309 12165 5
Al	CMP1306A	1.80	0.82	mm	152	76	25	6 28309 11450 3
Zn	CMP1306Z	4.50	2.04	in	6	3	1	6 28309 11259 2
Al	CMP1406A	2.44	1.10	mm	152	104	25	6 28309 12555 4
Zn	CMP1406Z	6.11	2.77	in	6	4	1	6 28309 11260 8



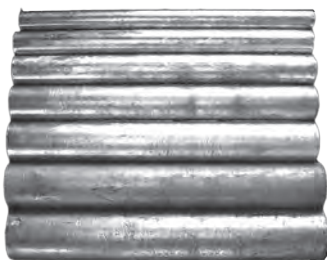
*Available with or without wires

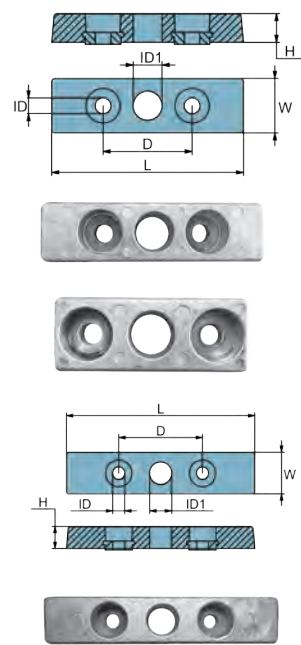


*Available with or without wires

	PID	LB	KG		L	W	H	UPC
Al	CMP1606A	3.60	1.63	mm	152	152	25	6 28309 12007 8
Zn	CMP1606Z	9.00	4.08	in	6	6	1	6 28309 11261 5
Al	CMP1612A	7.20	3.27	mm	305	152	25	6 28309 12008 5
Zn	CMP1612Z	18.00	8.16	in	12	6	1	6 28309 11262 2
Al	CMP075406A	1.84	0.84	mm	152	104	20	6 28309 12405 2
Zn	CMP075406Z	4.60	2.09	in	6	4	0.8	6 28309 12102 0
Al	CMP11504A	0.553	0.251	mm	104	38	25	6 28309 12407 6
Zn	CMP11504Z	1.437	0.652	in	4	1.5	1	6 28309 12169 3
Al	CMP11505A	0.659	0.299	mm	125	38	25	6 28309 12408 3
Zn	CMP11505Z	1.717	0.779	in	5	1.5	1	6 28309 12203 4
Al	CMP1312A	3.62	1.642	mm in	304 12	76 3	25 1	6 28309 15940 5
Al	CMP166A	3.52	1.60	mm	152	152	25	6 28309 12556 1
Zn	CMP166Z	8.80	3.99	in	6	6	1	6 28309 12236 2
Al	CMP631A	1.76	0.80	mm	152	76	25	6 28309 24240 4
Zn	CMP631Z	4.41	2.00	in	6	3	1	6 28309 12193 8
Zn	CMP05306WZ	2.30	1.04	mm in	152 6	76 3	13 0.5	6 28309 11242 4
Zn	CMP05606WZ	4.61	2.10	mm in	152 6	152 6	13 0.5	6 28309 11247 9
Al	CMP05612WA	3.68	1.67	mm	305	152	13	6 28309 24236 7
Zn	CMP05612WZ	9.20	4.19	in	12	6	0.5	6 28309 11250 9
Al	CMP075306WA	1.38	0.63	mm	152	76	19	6 28309 24238 1
Zn	CMP075306WZ	3.46	1.57	in	6	3	0.75	6 28309 11253 0
Al	CMP075406WA	1.84	0.84	mm	152	101	20	6 28309 24239 8
Zn	CMP075406WZ	4.61	2.10	in	6	4	0.8	6 28309 12406 9

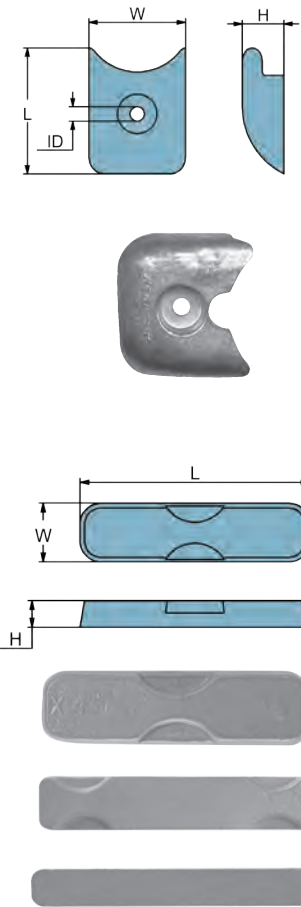
	PID	LB	KG		L	OD	UPC
Zn	CMR0512Z	0.60	0.27	mm in	305 12	13 0.5	6 28309 12173 0
Zn	CMR062512Z	0.96	0.43	mm in	305 12	16 0.62	6 28309 12234 8
Zn	CMR07512Z	1.35	0.61	mm in	305 12	19 0.75	6 28309 12207 2
Zn	CMR1524Z	10.80	4.90	mm in	610 24	38 1.5	6 28309 11950 8
Zn	CMR224Z	19.30	8.76	mm in	610 24	50 2	6 28309 11427 5
Zn	CMR324Z	43.20	19.60	mm in	610 24	76 3	6 28309 11428 2
Zn	CMR037536Z	1.01	0.46	mm in	914 36	9 0.37	6 28309 12160 0
Zn	CMR0536Z	1.80	0.82	mm in	914 36	13 0.5	6 28309 12157 0
Zn	CMR062539Z	3.14	1.42	mm in	1000 39	16 0.62	6 28309 12158 7
Zn	CMR07539Z	4.43	2.01	mm in	1000 39	19 0.75	6 28309 12161 7
Zn	CMR087539Z	5.93	2.69	mm in	1000 39	22 0.87	6 28309 12162 4
Zn	CMR139Z	7.93	3.60	mm in	1000 39	25 1	6 28309 12156 3
Zn	CMR12539Z	12.55	5.70	mm in	1000 39	32 1.25	6 28309 12159 4





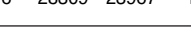
FERNSTRUM KEEL ANODES

	PID	LB	KG	D	ID1	ID	L	W	H	UPC
Al	CM1874SA	1.29	0.58	mm 82.55	26.67	14.28	177.8	50.8	26.98	6 28309 25577 0
Mg	CM1874SM	0.93	0.42							6 28309 25581 7
Zn	CM1874SZ	2.85	1.29	in 3.25	1.05	0.56	7	2	1.06	6 28309 25573 2
Al	CM2624SA	0.77	0.35	mm 82.55	26.67	14.28	127	50.8	20.3	6 28309 25578 7
Mg	CM2624SM	0.61	0.27							6 28309 25582 4
Zn	CM2624SZ	1.51	0.68	in 3.25	1.05	0.56	5	2	0.8	6 28309 25574 9
	PID	LB	KG	D	ID	ID1	L	W	H	UPC
Al	CM2874SA	1.68	0.76	mm 101.6	14.3	26.7	228.6	50.8	27	6 28309 25579 4
Mg	CM2874SM	1.18	0.53							6 28309 25583 1
Zn	CM2874SZ	3.87	1.75	in 4	0.56	1.05	9	2	1.06	6 28309 25575 6



WALTER KEEL ANODES

	PID	LB	KG		L	W	H	ID	UPC
Al	CMKK1A	0.41	0.19	mm	80.77	65	27.68	9.62	6  4
Mg	CMKK1M	0.26	0.12						6  1
Zn	CMKK1Z	1.06	0.48						in
Al	CMKK2A	0.48	0.22	mm	82.80	83.31	29	9.62	6  0
Mg	CMKK2M	0.29	0.13						6  8
Zn	CMKK2Z	1.21	0.55						in
Al	CMKK3A	1.21	0.55	mm	137	89	40.13	9	6  7
Mg	CMKK3M	0.77	0.35						6  5
Zn	CMKK3Z	3.18	1.44						in
	PID	LB	KG		L	W	H		UPC
Al	CMX453A	0.09	0.04	mm	86	22	10	6  4	
Mg	CMX453M	0.06	0.03					6  1	
Zn	CMX453Z	0.24	0.11					in	3.37
Al	CMX473A	0.29	0.13	mm	172	32	10	6  1	
Mg	CMX473M	0.18	0.08					6  8	
Zn	CMX473Z	0.74	0.33					in	6.75
Al	CMX58A	0.22	0.10	mm	159	22	12	6  8	
Mg	CMX58M	0.14	0.06					6  5	
Zn	CMX58Z	0.56	0.26					in	6.25

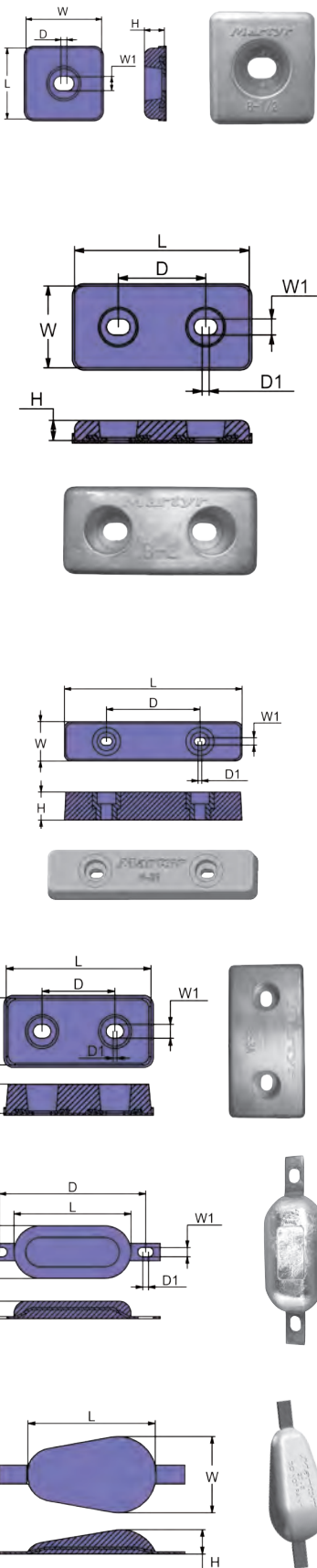
	PID	LB	KG		L	W	W1	H	D		UPC	
Zn	JDP320220Z	1.28	0.58	mm in	75 3	70 2.8	14 0.55	20 0.8	6 0.24	6	 28309 23990 9	
	PID	LB	KG		L	W	W1	H	D	D1	UPC	
Zn	JDP320221Z	2.35	1.07	mm in	150 5.9	70 2.8	14 0.55	18 0.7	75 2.95	6 0.24	6	 28309 23991 6
Al	JDP320222A	1.18	0.54	mm	150	70	14	20	75	6	6	 28309 24031 8
Zn	JDP320222Z	2.68	1.22	in	5.9	2.8	0.55	0.8	2.95	0.24	6	 28309 23992 3
Al	JDB2GBA	1.30	0.60	mm	150	75	14	25	75	4	6	 28309 24009 7
Zn	JDB2GBZ	3.20	1.50	in	2.9	3	0.55	1	2.95	0.16	6	 28309 23967 1
Zn	JDP320223Z	3.28	1.49	mm in	150 5.9	70 2.8	14 0.55	25 1	75 2.95	6 0.24	6	 28309 23993 0

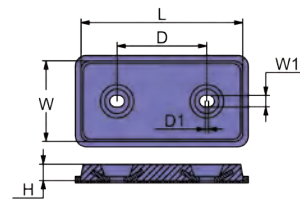
	PID	LB	KG	L	W	W1	H	D	D1	UPC
Al	JDH39SBA	1.32	0.60	mm 190	42	8	30	100	4	6 28309 24020 2
Zn	JDH39SBZ	3.30	1.50	in 7.5	1.62	0.31	1.19	3.94	0.16	6 28309 17199 5

	PID	LB	KG	L	W	W1	H	D	D1	UPC
Zn	JDP320219Z	4.30	1.95	mm 200	100	14	15	110	6	6 28309 23989 3
				in 7.87	3.94	0.55	0.59	4.33	0.24	

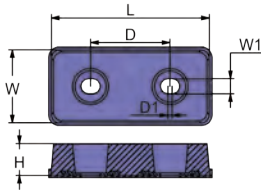
	PID	LB	KG	L	W	W1	H	D	D1	UPC
Al	JDH48GA	1.90	0.90	mm 200	80	16	30	200	10	6 28309 17372 2
Zn	JDH48GZ	4.40	2.00	in 7.87	3.15	0.63	1.18	7.87	0.39	6 28309 17201 5

	PID	LB	KG	L	W	H	UPC
Al	JDDM20A	2.00	0.90	mm 169	100	32	6 28309 21525 5
Zn	JDDM20Z	4.85	2.20	in 6.7	4	1.26	6 28309 17167 4

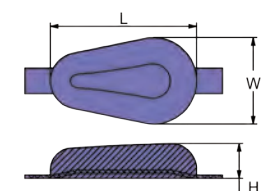




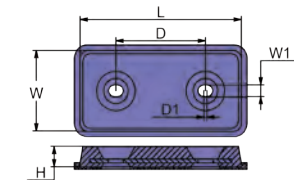
	PID	LB	KG		L	W	W1	H	D	D1	UPC
Al	JDB3GBA	2.30	1.00	mm	200	100	14	20	110	4	6 28309 17323 4
Zn	JDB3GBZ	5.50	2.50	in	7.87	3.94	0.55	0.8	4.33	0.16	6 28309 17152 0



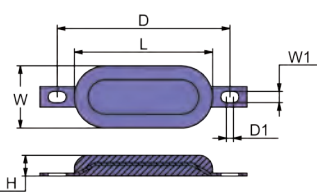
	PID	LB	KG		L	W	W1	H	D	D1	UPC
Zn	JDP320224Z	5.64	2.56	mm	200	100	14	20	110	6	6 28309 23994 7
				in	7.87	3.94	0.55	0.8	4.33	0.24	



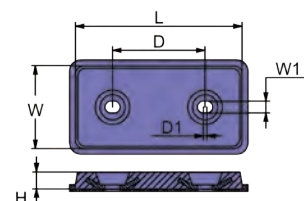
	PID	LB	KG		L	W	H	UPC
Al	JDDM28GBA	2.90	1.30	mm	170	100	40	6 28309 24012 7
Zn	JDDM28GBZ	6.60	3.00	in	6.7	3.9	1.57	6 28309 17171 1



	PID	LB	KG		L	W	W1	H	D	D1	UPC
Al	JDH62GBA	2.90	1.30	mm	200	100	14	25	110	4	6 28309 17387 6
Zn	JDH62GBZ	6.60	3.00	in	7.87	3.94	0.55	1	4.33	0.16	6 28309 17213 8

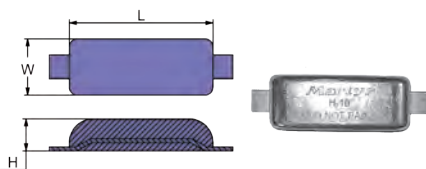


	PID	LB	KG		L	W	W1	H	D	D1	UPC
Al	JDH49GBA	2.20	1.00	mm	200	90	16	30	250	10	6 28309 17373 9
Zn	JDH49GBZ	6.60	3.00	in	7.87	3.54	0.63	1.18	9.84	0.39	6 28309 17202 2

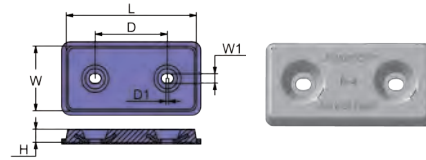


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Al	JDH56GBA	3.10	1.40	mm	200	100	14	25	110	4	6 28309 17378 4
Zn	JDH56GBZ	6.80	3.10	in	7.87	3.94	0.55	1	4.33	0.16	6 28309 17379 1

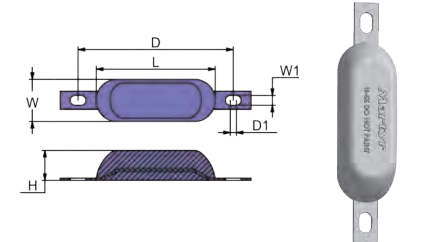
	PID	LB	KG		L	W	H	UPC
Al	JDH10GA	3.10	1.40	mm	180	70	40	6 28309 17343 2
Zn	JDH10GZ	7.50	3.40	in	7.1	2.76	1.57	6 28309 17182 7



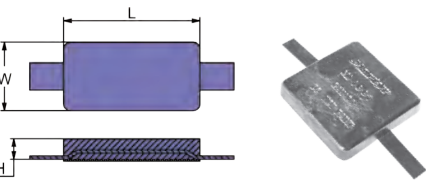
	PID	LB	KG		L	W	W1	H	D	D1	UPC
Al	JDH4GBA	3.30	1.50	mm	200	100	14	30	110	4	6 28309 24010 3
Zn	JDH4GBZ	7.90	3.60	in	7.87	3.94	0.55	1.18	4.33	0.16	6 28309 23968 8



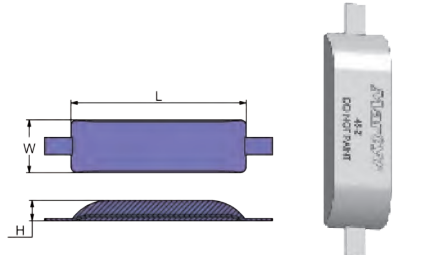
	PID	LB	KG		L	W	W1	H	D	D1	UPC
Al	JDH55GBA	3.70	1.70	mm	200	70	16	50	250	10	6 28309 17377 7
Zn	JDH55GBZ	9.10	4.20	in	7.87	2.75	0.63	1.97	9.84	0.39	6 28309 23984 8



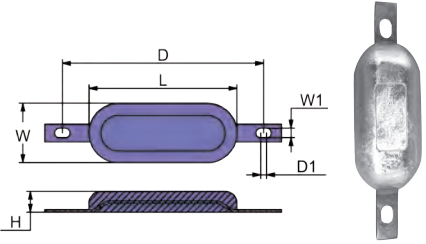
	PID	LB	KG		L	W	H	UPC
Al	JDS4GA	4.20	1.90	mm	200	100	30	6 28309 17411 8
Zn	JDS4GZ	9.20	4.20	in	7.87	3.94	1.18	6 28309 23995 4

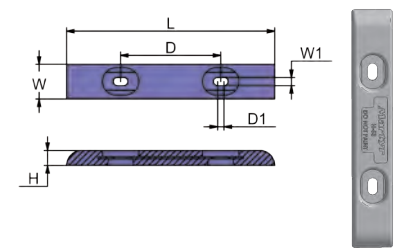


	PID	LB	KG		L	W	H	UPC
Al	JDDM45A	5.07	2.30	mm	300	90	35	6 28309 24013 4
Zn	JDDM45Z	13.00	5.90	in	11.8	3.54	1.38	6 28309 17172 8

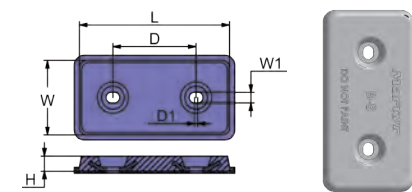


	PID	LB	KG		L	W	W1	H	D	D1	UPC
Al	JDH50GBA	4.62	2.10	mm	250	100	16	35	340	10	6 28309 24023 3
Zn	JDH50GBZ	11.02	5.00	in	9.8	4	0.63	1.38	13.4	0.39	6 28309 17204 6

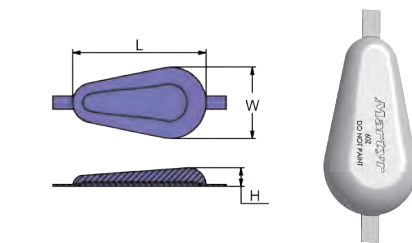




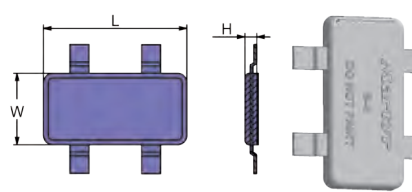
	PID	LB	KG	L	W	W1	H	D	D1	UPC			
Al	JDH53GBA	5.90	2.70	mm	457	76	18	33	220	14	6		7
Zn	JDH53GBZ	14.50	6.60	in	18	3	0.7	1.3	8.66	0.55	6		7



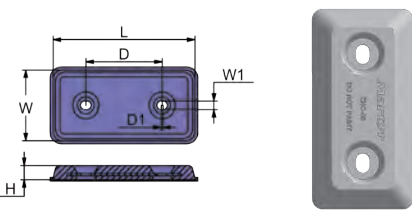
	PID	LB	KG		L	W	W1	H	D	D1	UPC		
Al	JDB8GBA	6.40	2.90	mm	300	150	18	25	160	4	6		5
Zn	JDB8GBZ	16.10	7.30	in	11.8	5.9	0.7	1	6.3	0.16	6		8



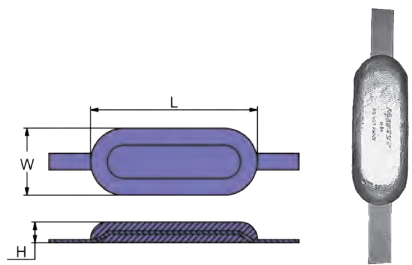
	PID	LB	KG		L	W	H	UPC
Al	JDDM60GA	6.38	2.90	mm	300	160	42	6 28309 17336 4
Zn	JDDM60GZ	16.50	7.50	in	11.8	6.3	1.63	6 28309 17173 5



	PID	LB	KG		L	W	H	UPC
Al	JDS8GA	7.70	3.50	mm	300	150	25	6  9
Zn	JDS8GZ	17.60	8.00	in	11.8	5.9	1	6  9

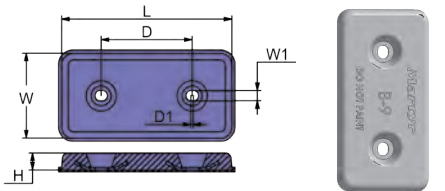


	PID	LB	KG		L	W	W1	H	D	D1	UPC			
Al	JDH63GBA	7.00	3.20	mm	300	150	18	30	160	4	6		28309 17585	6
Zn	JDH63GBZ	17.60	8.00	in	11.8	5.9	0.7	1.18	6.3	0.16	6		28309 17214	5

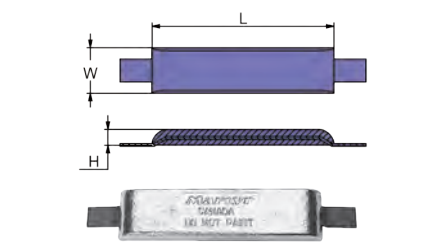


	PID	LB	KG		L	W	H	UPC
Al	JDH51GA	7.70	3.50	mm	300	120	37	6 28309 17375 3
Zn	JDH51GZ	17.60	8.00	in	11.8	4.7	1.46	6 28309 17205 3

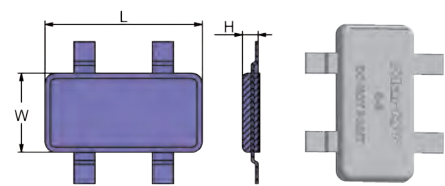
	PID	LB	KG	L	W	W1	H	D	D1	UPC	
Al	JDB9GBA	7.00	3.20	mm	300	150	18	30	160	22	 6 28309 24011 0
Zn	JDB9GBZ	18.30	8.30	in	11.8	5.9	0.7	1.18	6.3	0.87	 6 28309 17157 5



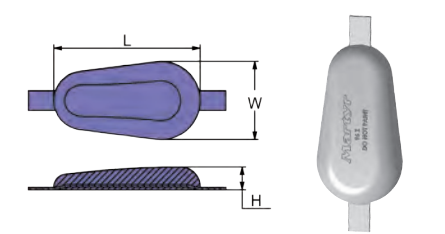
	PID	LB	KG		L	W	H	UPC
Al	JDH01A	8.80	4.00	mm	400	100	35	6  5
Zn	JDH01Z	19.50	9.00	in	15.75	4	1.38	6  5



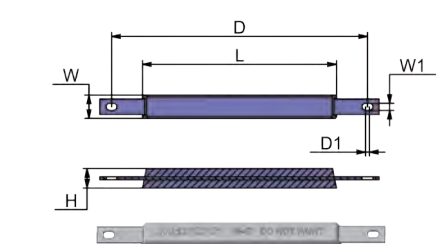
	PID	LB	KG		L	W	H	UPC
Al	JDS9GA	8.80	4.00	mm	300	150	30	6  3 28309 24036
Zn	JDS9GZ	19.80	9.00	in	11.8	5.9	1.18	6  6 28309 17291



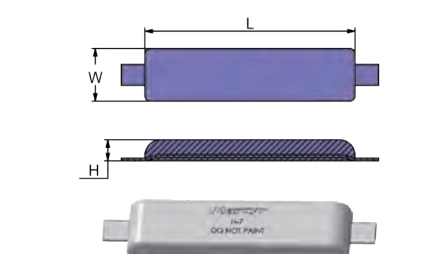
	PID	LB	KG		L	W	H	UPC
Al	JDDM96GA	9.24	4.20	mm	300	150	45	6  28309 24014 1
Zn	JDDM96GZ	22.00	10.00	in	11.8	5.9	1.77	6  28309 17174 2

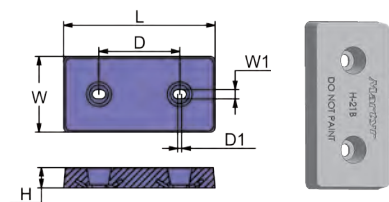


	PID	LB	KG		L	W	W1	H	D	D1	UPC			
Al	JDH47GBA	10.30	4.70	mm	500	60	18	50	660	12	6		28309 24022	6
Zn	JDH47GBZ	23.50	10.70	in	19.7	2.36	0.7	1.97	26	0.47	6		28309 23983	1

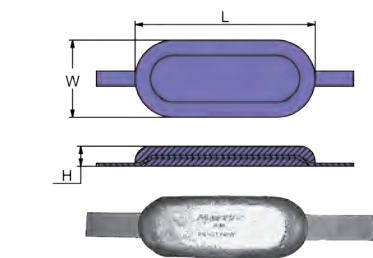


	PID	LB	KG		L	W	H	UPC
Al	JDH7GA	9.90	4.50	mm	400	100	40	6  28309 17391 3
Zn	JDH7GZ	23.50	10.70	in	15.7	3.94	1.57	6  28309 17218 3

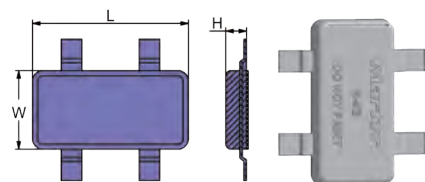




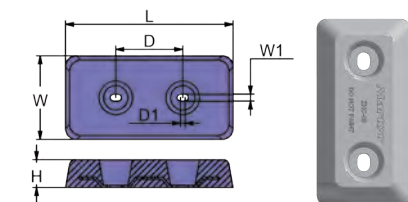
	PID	LB	KG		L	W	W1	H	D	D1	UPC
Al	JDH21GBA	9.2	4.2	mm	300	150	18	40	160	8	6 28309 17350 0
Zn	JDH21GBZ	24.2	11.0	in	11.8	5.9	0.72	1.57	6.3	0.32	6 28309 17188 9



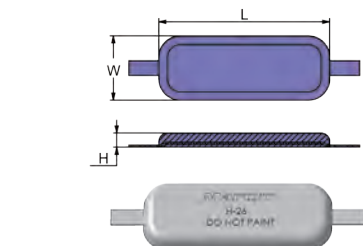
	PID	LB	KG		L	W	H	UPC
Al	JDH52GA	10.80	4.90	mm	350	150	39	6 28309 24024 0
Zn	JDH52GZ	26.40	12.00	in	13.8	5.9	1.5	6 28309 17206 0



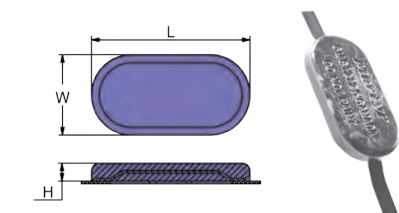
	PID	LB	KG		L	W	H	UPC
Al	JDS9EGA	11.00	5.00	mm	300	150	40	6 28309 24035 6
Zn	JDS9EGZ	26.40	12.00	in	11.8	5.9	1.57	6 28309 17292 3



	PID	LB	KG		L	W	W1	H	D	D1	UPC
Al	JDH13GBA	10.8	4.9	mm	300	150	12	50	120	8	6 28309 24017 2
Zn	JDH13GBZ	26.4	12.0	in	11.8	5.9	0.47	2	4.72	0.32	6 28309 17760 7

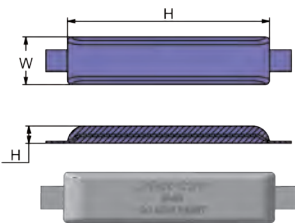


	PID	LB	KG		L	W	H	UPC
Al	JDH26GA	11.00	5.00	mm	400	150	33	6 28309 17360 9
Zn	JDH26GZ	27.10	12.30	in	15.7	5.9	1.3	6 28309 23976 3

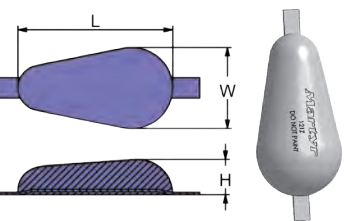


	PID	LB	KG		L	W	H	UPC
Al	JDH36GA	11.20	5.10	mm	305	152	34	6 28309 17364 7
				in	12	6	1.34	

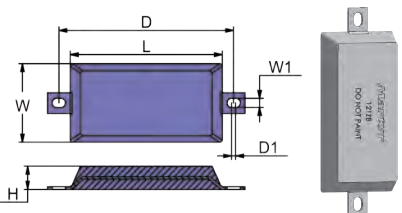
	PID	LB	KG		L	W	H	UPC
Al	JDH60GA	11.90	5.40	mm	465	110	40	6 28309 24026 4
Zn	JDH60GZ	27.50	12.50	in	18.3	4.33	1.57	6 28309 17210 7



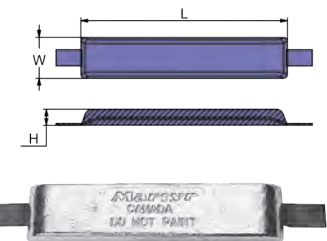
	PID	LB	KG		L	W	H	UPC
Al	JDDM121GA	13.40	6.10	mm	300	160	70	6 28309 17332 6
Zn	JDDM121GZ	27.90	13.00	in	11.8	6.3	2.75	6 28309 17163 6



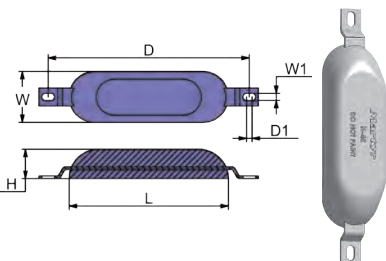
	PID	LB	KG		L	W	W1	H	D	D1	UPC
Al	JDDM121GBA	13.42	6.10	mm	300	152	18	45	345	8	6 28309 17333 3
Zn	JDDM121GBZ	28.60	13.00	in	11.8	6	0.71	1.77	13.58	0.31	6 28309 17164 3



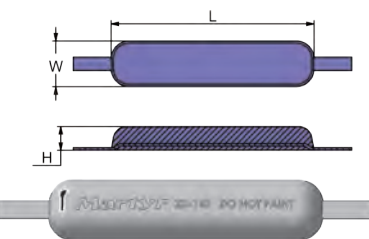
	PID	LB	KG		L	W	H	UPC
Al	JDH6GA	12.10	5.50	mm	500	100	40	6 28309 17389 0
Zn	JDH6GZ	28.60	13.00	in	19.7	3.94	1.6	6 28309 17216 9

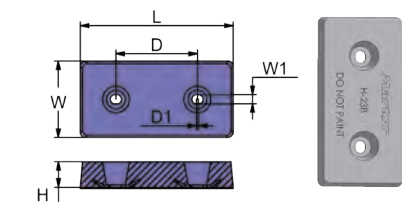


	PID	LB	KG		L	W	W1	H	D	D1	UPC
Al	JDH45GBA	13.42	6.10	mm	352	113	16	65	445	16	6 28309 17370 8
Zn	JDH45GBZ	28.60	13.00	in	13.8	4.45	0.63	2.56	17.5	0.63	6 28309 23982 4

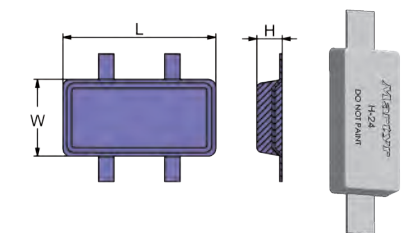


	PID	LB	KG		L	W	H	UPC
Al	JDZD140GA	12.50	5.70	mm	456	102	53	6 28309 24039 4
Zn	JDZD140GZ	30.80	14.00	in	18	4	2.08	6 28309 17306 7

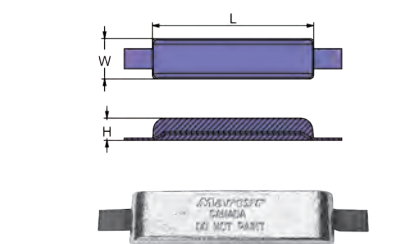




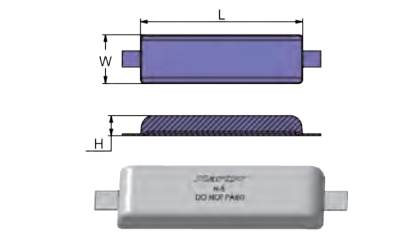
	PID	LB	KG		L	W	W1	H	D	D1	UPC
Al	JDH23BA	12.1	5.5	mm	300	150	18	50	160	8	6 28309 17354 8
Zn	JDH23BZ	31.2	14.2	in	11.8	5.9	0.72	1.96	6.3	0.32	6 28309 17192 6



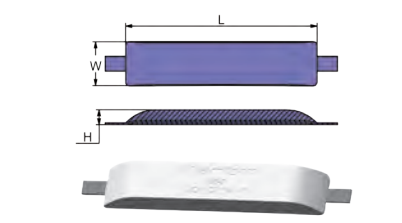
	PID	LB	KG		L	W	H	UPC
Zn	JDH11GZ	31.90	14.50	mm in	300 11.8	150 5.9	50 2	6 28309 17183 4



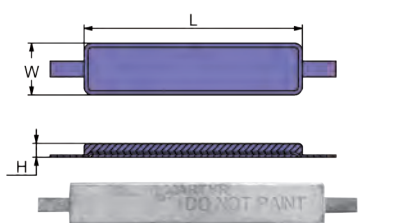
	PID	LB	KG		L	W	H	UPC
Al	JDGBZH01A	13.44	6.40	mm	400	100	55	6 28309 17338 8
Zn	JDGBZH01Z	33.00	15.00	in	15.75	3.94	2.17	6 28309 17178 0



	PID	LB	KG		L	W	H	UPC
Al	JDH5GA	14.10	6.40	mm	400	120	50	6 28309 17384 5
Zn	JDH5GZ	35.00	15.90	in	15.7	4.7	1.97	6 28309 17209 1

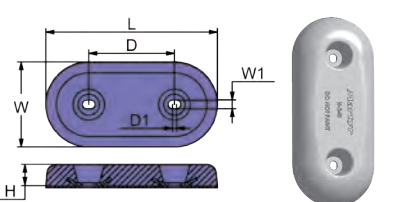


	PID	LB	KG		L	W	H	UPC
Al	JDDM155A	14.50	6.60	mm	520	120	40	6 28309 17334 0
Zn	JDDM155Z	36.60	16.60	in	15.75	4.7	1.6	6 28309 17166 7

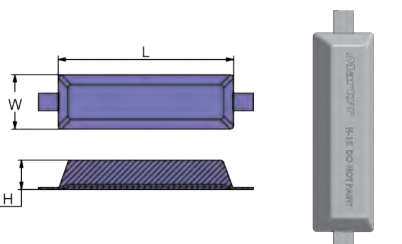


	PID	LB	KG		L	W	H	UPC
Al	JDZD170GA	15.62	7.10	mm	550	130	35	6 28309 24040 0
Zn	JDZD170GZ	37.40	17.00	in	21.7	5.12	1.38	6 28309 17307 4

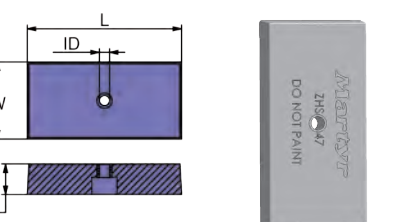
	PID	LB	KG		L	W	W1	H	D	D1	UPC
Al	JDH58GBA	15.20	6.90	mm	360	180	18	45	180	8	6 28309 17380 7
Zn	JDH58GBZ	37.80	17.20	in	14.1	7.1	0.72	1.77	7	0.32	6 28309 17381 4



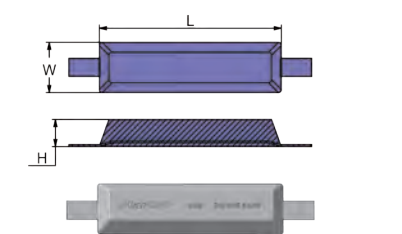
	PID	LB	KG		L	W	H	UPC
Al	JDH15GA	15.40	7.00	mm	400	124	67	6 28309 17346 3
Zn	JDH15GZ	37.80	17.20	in	15.7	4.9	2.64	6 28309 23973 2



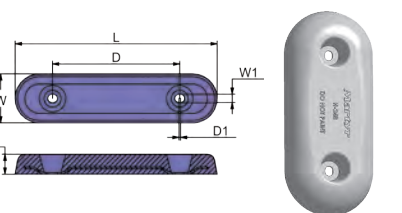
	PID	LB	KG		L	W	H	ID	UPC
Al	JDH37SA	15.40	7.00	mm	305	152	60	20	6 28309 17367 8
Zn	JDH37SZ	40.50	18.40	in	12	6	2.36	0.79	6 28309 23980 0



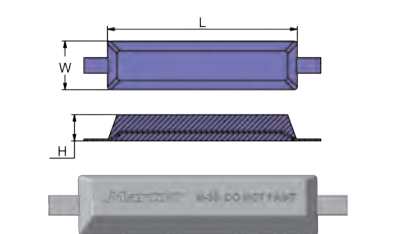
	PID	LB	KG		L	W	H	UPC
Al	JDH25SA	19.80	9.00	mm	450	124	67	6 28309 17359 3
Zn	JDH25SZ	42.90	19.50	in	17.7	4.88	2.64	6 28309 17197 1

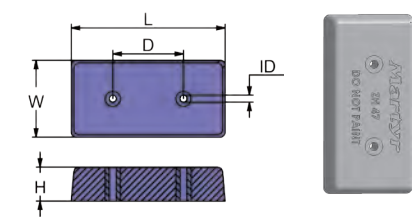


	PID	LB	KG		L	W	W1	H	D	D1	UPC
Al	JDH54GBA	17.90	8.10	mm	540	130	22	53	340	4	6 28309 17376 0
Zn	JDH54GBZ	44.00	20.00	in	21.26	5.12	0.87	2.08	13.4	0.16	6 28309 17208 4

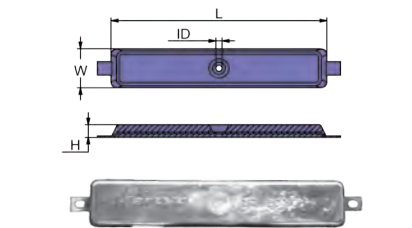


	PID	LB	KG		L	W	H	UPC
Al	JDH35GA	18.70	8.50	mm	480	124	67	6 28309 17363 0
Zn	JDH35GZ	45.50	20.70	in	18.9	4.88	2.64	6 28309 23979 4

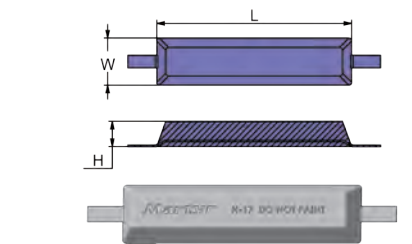




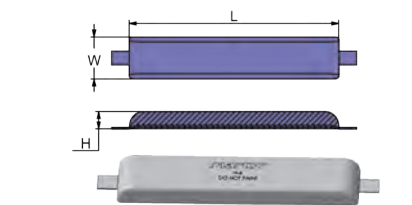
	PID	LB	KG	L	W	H	D	ID	UPC	
Al	JDH40SBA	18.2	8.3	mm	305	152	67	140	14	6  2
Zn	JDH40SBZ	47.4	21.6	in	12	6	2.64	5.51	0.55	6  7



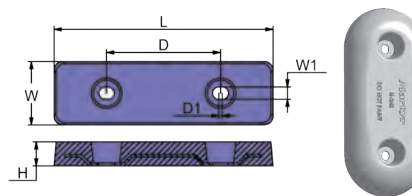
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Al	JDDM217A	20.90	9.50	mm	680	128	40	20	6	28309 17335 7
Zn	JDDM217Z	50.60	23.00	in	26.8	5	1.57	0.79	6	28309 17168 1



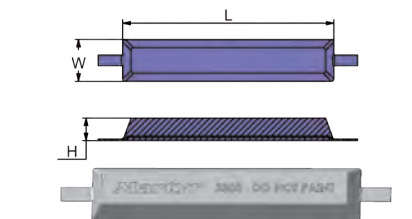
	PID	LB	KG	L	W	H	ID	UPC
Al	JDH17GA	20.70	9.40	mm	510	123	66	6 28309 17347 0
Zn	JDH17GZ	51.50	23.40	in	20	4.84	2.6	6 28309 23974 9



	PID	LB	KG	L	W	H	ID	UPC
Al	JDH4GA	22.00	10.00	mm	600	120	50	6 28309 17203 9
Zn	JDH4GZ	52.40	23.80	in	23.6	4.7	1.97	6 28309 17374 6



	PID	LB	KG		L	W	W1	H	D	D1	UPC		
Al	JDH59GBA	21.1	9.6	mm	500	145	28	55	260	8	6		1
Zn	JDH59GBZ	60.7	27.6	in	19.7	5.7	1.1	2.17	10.24	0.31	6		5



	PID	LB	KG	L	W	H	ID	UPC
Al	JDMA3305SA	25.10	11.40	mm	620	124	67	6 28309 17394 4
Zn	JDMA3305SZ	63.10	28.70	in	24.4	4.88	2.64	6 28309 23988 6

	PID	LB	KG	L	W	H	ID	UPC
Al	JDH34GA	26.40	12.00	mm	650	124	67	6 28309 17362 3
Zn	JDH34GZ	64.00	29.10	in	25.6	4.88	2.64	6 28309 23978 7

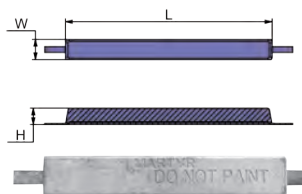
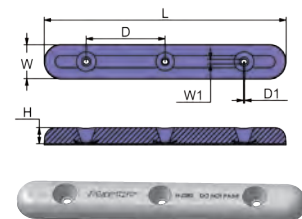
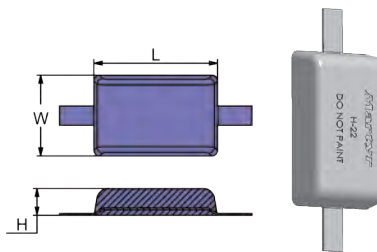
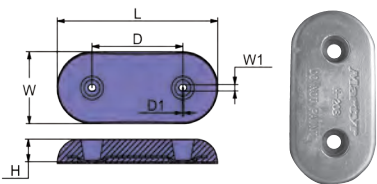
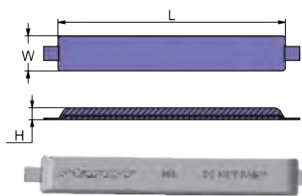
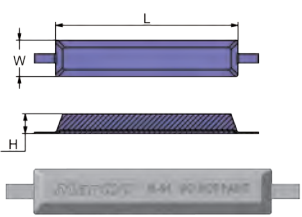
	PID	LB	KG	L	W	H	ID	UPC
Al	JDDM105GA	26.40	12.00	mm	800	123	42	6 28309 17331 9
Zn	JDDM105GZ	65.10	29.60	in	31.5	4.84	1.65	6 28309 23970 1

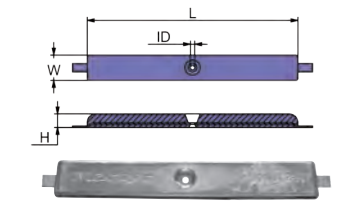
	PID	LB	KG		L	W	W1	H	D	D1		UPC
Al	JDH24GBA	25.30	11.50	mm	460	200	18	64	260	4	6	28309 17357 9
Zn	JDH24GBZ	64.90	29.50	in	18.1	7.87	0.71	2.52	10.25	0.16	6	28309 17194 0

	PID	LB	KG	L	W	H	ID	UPC
Al	JDH22GA	26.80	12.20	mm	320	210	70	6 28309 24018 9
Zn	JDH22GZ	67.10	30.50	in	12.6	8.27	2.76	6 28309 17191 9

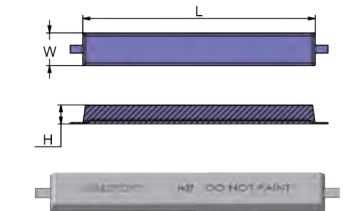
	PID	LB	KG	L	W	W1	H	D	D1	UPC
Al	JDH22GBA	26.80	12.20 mm	920	130	18	60	300	4	6  4
Zn	JDH22GBZ	83.60	38.00 in	36.2	5.1	0.71	2.36	11.81	0.16	6  6

	PID	LB	KG	L	W	H	ID	UPC
Al	JDE2GA	45.50	20.70	mm	1000	100	80	6 28309 24015 8
Zn	JDE2GZ	111.00	50.40	in	39.4	3.94	3.15	6 28309 17175 9

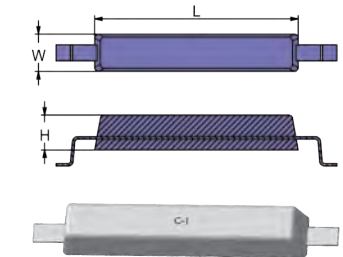




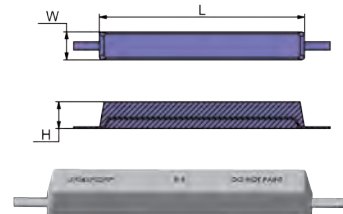
	PID	LB	KG		L	W	H	ID	UPC
Al	JD485GA	43.6	19.8	mm	1000	120	64	20	6 28309 17320 3
Zn	JD485GZ	110.0	50.0	in	39.4	4.7	2.5	0.79	6 28309 17145 2



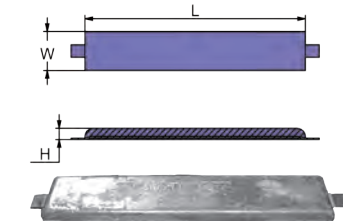
	PID	LB	KG		L	W	H	UPC
Al	JDH27GA	49.50	22.50	mm	920	130	75	6 28309 17361 6
Zn	JDH27GZ	124.80	56.70	in	36.2	5.12	2.95	6 28309 23977 0



	PID	LB	KG		L	W	H	UPC
Al	JDC1GA	77.00	35.00	mm	760	139	130	6 28309 17328 9
Zn	JDC1GZ	189.00	86.00	in	30	5.5	5.12	6 28309 17158 2

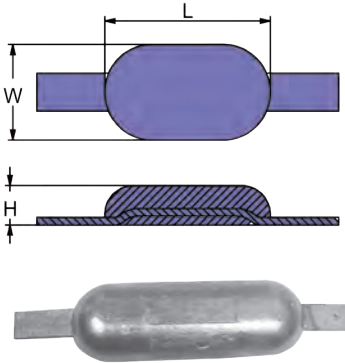


	PID	LB	KG		L	W	H	UPC
Al	JDE3GA	93.70	42.60	mm	1000	135	130	6 28309 17337 1
Zn	JDE3GZ	242.00	110.00	in	39.4	5.31	5.12	6 28309 17176 6

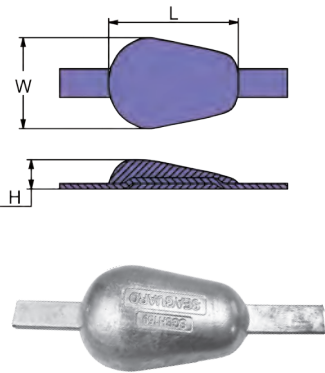


	PID	LB	KG		L	W	H	UPC
Al	JDH3GA	27.60	12.50	mm	800	140	40	6 28309 17368 5
Zn	JDH3GZ	67.00	30.40	in	31.50	5.5	1.57	6 28309 17200 8

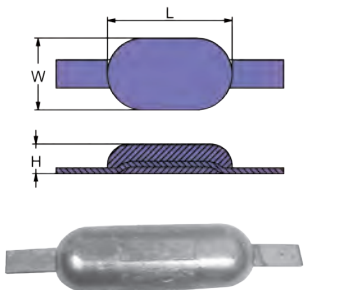
	PID	LB	KG		L	W	H	UPC
Al	SGSH506A	0.79	0.36	mm	115	60	17	6 28309 18246 5
Mg	SGSH506M	0.66	0.30					6 28309 18247 2
Zn	SGSH506Z	1.32	0.60	in	4.5		0.66	6 28309 18245 8
Al	SGSH507A	1.15	0.52	mm	110	63	26	6 28309 18249 6
Mg	SGSH507M	0.88	0.40					6 28309 18250 2
Zn	SGSH507Z	2.20	1.00	in	4.33	2.48	1	6 28309 18248 9
Al	SGSH508A	2.00	0.91	mm	200	70	26	6 28309 18252 6
Mg	SGSH508M	1.50	0.68					6 28309 18253 3
Zn	SGSH508Z	3.97	1.80	in	7.87	2.76	1.02	6 28309 18251 9
Al	SGSH509A	2.43	1.10	mm	215	70	29	6 28309 18255 7
Mg	SGSH509M	1.76	0.8					6 28309 18256 4
Zn	SGSH509Z	4.85	2.20	in	8.46	2.75	1.14	6 28309 18254 0
Al	SGSH510A	3.09	1.40	mm	200	90	35	6 28309 18258 8
Mg	SGSH510M	2.20	1.00					6 28309 18259 5
Zn	SGSH510Z	7.54	3.00	in	7.87	3.54	1.38	6 28309 18257 1

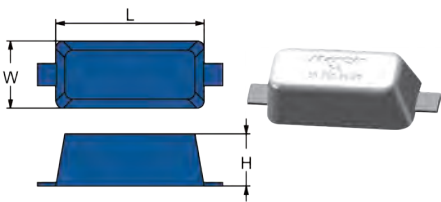


	PID	LB	KG		L	W	H	UPC
Al	SGSH100A	1.15	0.52	mm	118	80	26	6 28309 18220 5
Mg	SGSH100M	0.88	0.40					6 28309 18232 8
Zn	SGSH100Z	2.20	1.00	in	4.65	3.15	1	6 28309 18208 3
Al	SGSH101A	Please contact us for more info		mm	165	100	40	Please contact us for more info
Mg	SGSH101M			in	6.49	3.94	1.67	
Mg	SGSH159M	1.43	0.65	mm	140	90	40	6 28309 18233 5
Zn	SGSH159Z	3.97	1.80	in	5.50	3.54	1.57	6 28309 18209 0

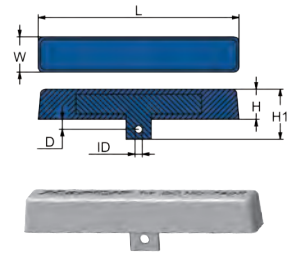


	PID	LB	KG		L	W	H	UPC
Al	SGSH16A	4.94	2.24	mm	300	80	40	6 28309 22624 4
Mg	SGSH16M	3.53	1.60					6 28309 22844 6
Zn	SGSH16Z	11.22	5.09	in	11.8	3.15	1.57	6 28309 22293 2
Al	SGSH25A	8.07	3.66	mm	320	147	40	6 28309 22625 1
Mg	SGSH25M	5.51	2.50					6 28309 22845 3
Zn	SGSH25Z	19.38	8.79	in	12.6	5.79	1.57	6 28309 22294 9

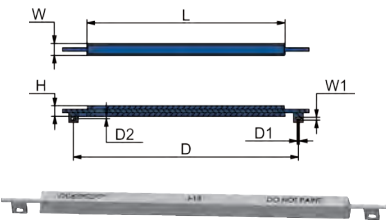




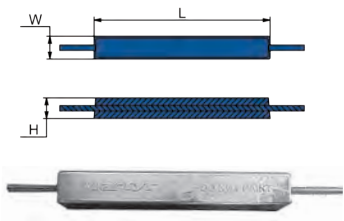
	PID	LB	KG		L	W	H	UPC
Al	JDZT8GA	6.60	3.00	mm	200	90	70	6 28309 24041 7
Zn	JDZT8GZ	16.50	7.50	in	7.88	3.5	2.8	6 28309 24007 3



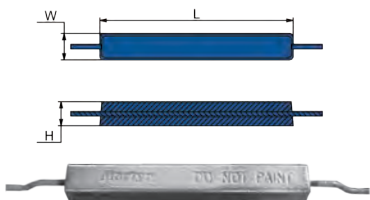
	PID	LB	KG		L	W	H	H1	D	ID	UPC
Al	JDT9GA	9.0	4.1	mm	400	70	60	100	20	15	6 28309 24038 7
Zn	JDT9GZ	22.0	10.0	in	15.7	2.75	2.36	3.94	0.79	0.59	6 28309 17302 9



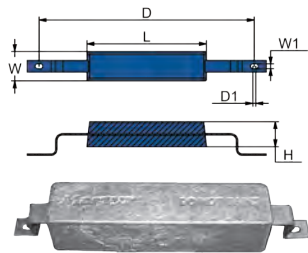
	PID	LB	KG		L	W	H	H1	D	D1	UPC
Al	JDI13GA	11.00	5.0	mm	820	50	12	43	93	9	6 28309 17392 0
Zn	JDI13GZ	25.33	11.5	in	32	2	0.5	1.7	36.7	0.35	6 28309 23986 2



	PID	LB	KG		L	W	H	UPC
Al	JDT13GA	12.30	5.60	mm	500	60	60	6 28309 17414 9
Zn	JDT13GZ	28.60	13.00	in	19.7	2.36	2.36	6 28309 24000 4



	PID	LB	KG		L	W	H	UPC
Al	JDGBZT01A	14.50	6.60	mm	516	69	63	6 28309 17340 1
Zn	JDGBZT01Z	34.40	15.60	in	20.3	2.72	2.48	6 28309 17181 0



	PID	LB	KG		L	W	W1	H	D	D1	UPC
Al	JDT12GA	19.8	9.0	mm	400	100	16	85	720	10	6 28309 17413 2
Zn	JDT12GZ	48.4	22.0	in	15.7	3.94	0.63	3.35	28.3	0.4	6 28309 23999 2

	PID	LB	KG		L	W	H	UPC
Al	JD237A	22	10	mm	800	74	64	6 28309 24008 0
Zn	JD237Z	55	25	in	32	3	2.5	6 28309 23966 4

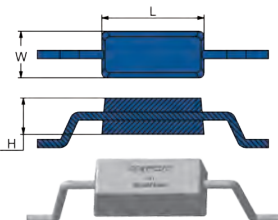
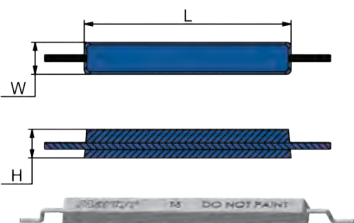
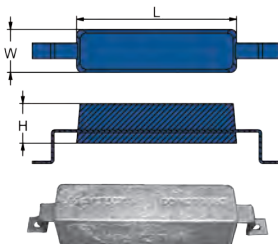
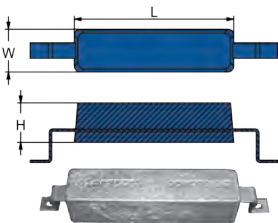
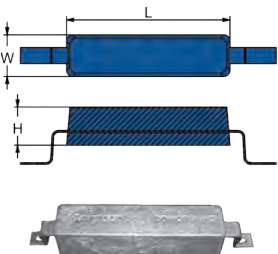
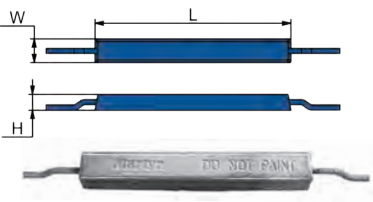
	PID	LB	KG		L	W	H	UPC
Al	JDT3GA	44	20	mm	500	130	120	6 28309 17425 5
Zn	JDT3GZ	108.5	49.3	in	19.7	5.2	4.7	6 28309 24004 2

	PID	LB	KG		L	W	H	UPC
Al	JDT1GA	50.6	23	mm	500	135	130	6 28309 17422 4
Zn	JDT1GZ	131	59.5	in	19.7	5.3	5.1	6 28309 24002 8

	PID	LB	KG		L	W	H	UPC
Al	JDI17GA	176	80	mm	700	83	83	6 28309 17393 7
Zn	JDI17GZ	449	204	in	27.6	3.27	3.27	6 28309 23987 9

	PID	LB	KG		L	W	H	UPC
Al	JDT14GA	16.3	7.4	mm	500	70	70	6 28309 17416 3
Zn	JDT14GZ	38.8	17.6	in	19.7	2.76	2.76	6 28309 17294 7

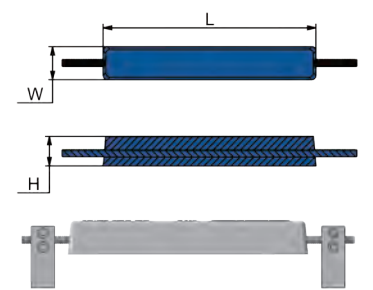
	PID	LB	KG		L	W	H	UPC
Al	JDT11GA	8.1	3.7	mm	200	90	70	6 28309 17412 5
Zn	JDT11GZ	18.7	8.5	in	7.9	3.54	2.76	6 28309 17293 0



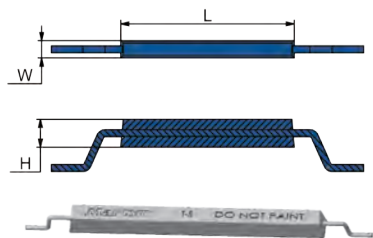
SPECIAL ORDER BALLAST TANK ANODES



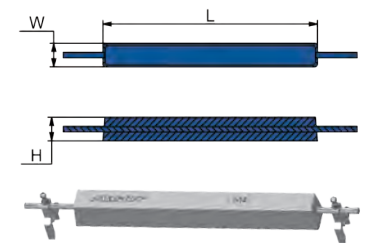
HEAT EXCHANGER ANODES



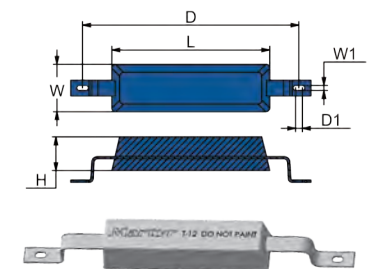
	PID	LB	KG		L	W	H	UPC
Al	JDT14GAF	16.3	7.4	mm	500	70	70	6 28309 17417 0
Zn	JDT14GZF	39.2	17.8	in	19.7	2.76	2.76	6 28309 17295 4



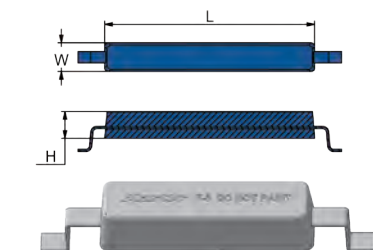
	PID	LB	KG		L	W	H	UPC
Al	JDT15GA	36.3	16.5	mm	1000	80	80	6 28309 24037 0
Zn	JDT15GZ	90.2	41	in	39.4	3.15	3.15	6 28309 17296 1



	PID	LB	KG		L	W	H	UPC
Al	JDT16GA	11.7	5.3	mm	730	80	80	6 28309 17418 7
Zn	JDT16GZ	26.4	12	in	28.7	3.15	3.15	6 28309 24001 1

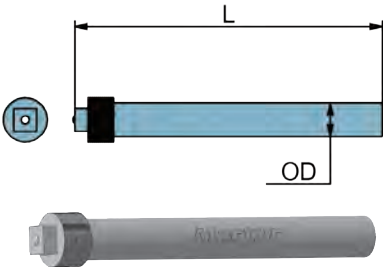


	PID	LB	KG		L	W	W1	H	D	D1	UPC
Al	JDT19GA	22.4	10.2	mm	400	120	13	85	548	17	6 28309 17420 0
Zn	JDT19GZ	59	26.8	in	15.7	4.72	0.5	3.35	21.6	0.67	6 28309 17421 7

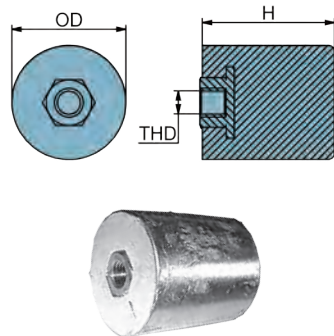


	PID	LB	KG		L	W	H	UPC
Al	JDT22GA	16.9	7.7	mm	550	75	70	6 28309 17424 8
Zn	JDT22GZ	40.9	18.6	in	21.7	2.95	2.76	6 28309 24003 5

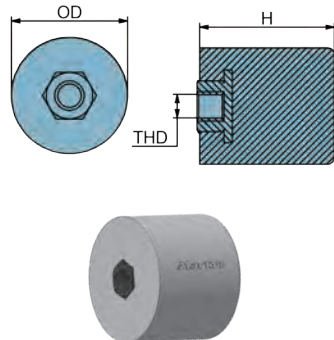
	PID	LB	KG		L	OD	UPC
Zn	JDROD25DZ	1.78	0.81	mm	228	25	6 28309 17245 9
				in	9	1	

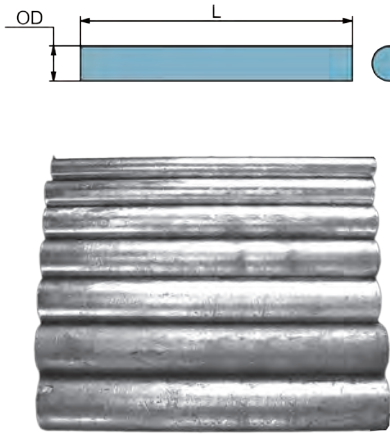


	PID	LB	KG		L	OD	THD	UPC
Zn	JDROD69DZ	4.50	2.04	mm	80	69	M16	6 28309 17227 0
				in	3.15	2.7		



	PID	LB	KG		L	OD	THD	UPC
Zn	JDROD100DZ	9.57	4.35	mm	80	100	M16	6 28309 17227 5
				in	3.15	4		





	PID	LB	KG		L	OD	UPC
Al	JDROD25A	1.00	0.45	mm	300	25	6 28309 17434 7
Zn	JDROD25Z	2.42	1.10	in	11.81	1	6 28309 17247 3
Al	JDROD30A	1.34	0.61	mm	300	30	6 28309 17397 5
Zn	JDROD30Z	3.30	1.50	in	11.81	11.81	6 28309 17254 1
Al	JDROD40A	2.40	1.09	mm	300	40	6 28309 17399 9
Zn	JDROD40Z	5.95	2.70	in	11.81	1.5	6 28309 17262 6
Al	JDROD45A	3.04	1.38	mm	300	45	6 28309 17400 2
Zn	JDROD45Z	7.49	3.40	in	11.81	1.75	6 28309 17264 0
Al	JDROD50A	3.74	1.70	mm	300	50	6 28309 17401 9
Zn	JDROD50Z	9.24	4.20	in	11.81	2	6 28309 17269 5
Al	JDROD55A	4.54	2.06	mm	300	55	6 28309 17402 6
Zn	JDROD55Z	11.23	5.10	in	11.81	2.25	6 28309 17272 5
Al	JDROD60A	5.44	2.47	mm	300	60	6 28309 17403 3
Zn	JDROD60Z	13.44	6.10	in	11.81	2.37	6 28309 17275 6
Al	JDROD65A	6.32	2.87	mm	300	65	6 28309 17404 0
Zn	JDROD65Z	15.64	7.10	in	11.81	2.5	6 28309 17276 3
Al	JDROD70A	7.40	3.36	mm	300	70	6 28309 17405 7
Zn	JDROD70Z	18.28	8.30	in	11.81	2.75	6 28309 17279 4
Al	JDROD75A	8.48	3.85	mm	300	75	6 28309 17406 4
Zn	JDROD75Z	20.90	9.50	in	11.81	3	6 28309 17280 0
Al	JDROD80A	9.71	4.41	mm	300	80	6 28309 17407 1
Zn	JDROD80Z	24.00	10.90	in	11.81	3.12	6 28309 17281 7
Al	JDROD85A	10.97	4.98	mm	300	85	6 28309 17408 8
Zn	JDROD85Z	27.10	12.30	in	11.81	3.37	6 28309 17284 8
Al	JDROD90A	12.22	5.55	mm	300	90	6 28309 17409 5
Zn	JDROD90Z	30.18	13.70	in	11.81	3.5	6 28309 17287 9
Al	JDROD95A	13.63	6.19	mm	300	95	6 28309 17410 1
Zn	JDROD95Z	33.70	15.30	in	11 ⁻⁸¹	3.75	6 28309 17288 6
Al	JDROD100A	15.15	6.88	mm	300	100	6 28309 17631 0
Zn	JDROD100Z	37.44	17.00	in	11 ⁻⁸¹	4	6 28309 17228 2
Al	JDROD105A	16.67	7.57	mm	300	105	6 28309 17395 1
Zn	JDROD105Z	41.20	18.70	in	11 ⁻⁸¹	4.12	6 28309 17229 9
Al	JDROD110A	18.28	8.30	mm	300	110	6 28309 17586 3
Zn	JDROD110Z	45.15	20.5	in	11 ⁻⁸¹	4.37	6 28309 17230 5
Al	JDROD115A	20.00	9.07	mm	300	115	6 28309 17396 8
Zn	JDROD115Z	49.34	22.40	in	11 ⁻⁸¹	4.5	6 28309 17231 2

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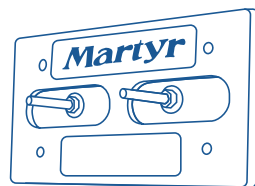
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