

PLEASURECRAFT

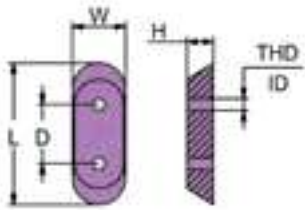
**I N B O A R D /**

**O U T B O A R D /**

**S T E R N D R I V E**

A N O D E S

# BRP™ OMC / JOHNSON EVINRUDE ANODES



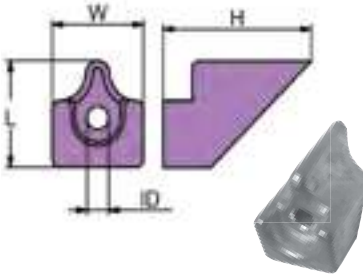
	PID	LB	KG		L	W	H	D	THD	ID	UPC
Al	CM123009A	0.068	0.031	mm	61	23	12	25.4	10-24 UNC	--	6 28309 12670 4
Mg	CM123009M	0.045	0.020	in	2.4	0.9	0.45	1			6 28309 11320 9
Zn	CM123009Z	0.185	0.084								6 28309 11321 6

ENGINES 70-90 HP



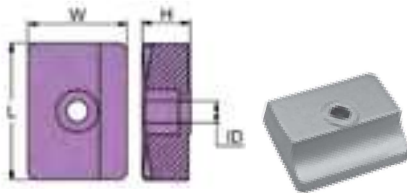
	PID	LB	KG		L	W	H	D	THD	ID	UPC
Al	CM327606A	0.068	0.031	mm	61	23	12	25.4	--	5.1	6 28309 12338 3
Mg	CM327606M	0.045	0.020	in	2.4	0.9	0.45	1		0.2	6 28309 12682 7
Zn	CM327606Z	0.185	0.084							6 28309 10014 8	

JOHNSON 2-150 HP



	PID	LB	KG		L	W	H	D	THD	ID	UPC
Al	CM334451A	0.082	0.037	mm	33	29.8	48.5	6.9	--	6.9	6 28309 12338 3
Mg	CM334451M	0.055	0.025	in	1.3	1.17	1.91	0.27		7	6 28309 17603 7
Zn	CM334451Z	0.213	0.096							8	6 28309 19249 5

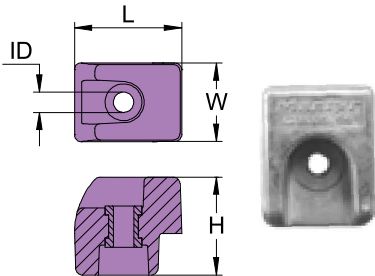
JOHNSON 4 - 7,5 HP EVINRUDE 4 - 7,5 HP



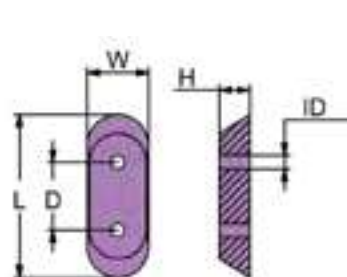
	PID	LB	KG		L	W	H	D	THD	ID	UPC
Al	CM338635A	0.037	0.017	mm	36	26	12.65	6	--	6	6 28309 21146 2
Mg	CM338635M	0.024	0.011	in	1.4	1	0.5	0.22		4	6 28309 21168 4
Zn	CM338635Z	0.099	0.045							0	6 28309 21124 0

DOUBLE PLATE OUTBOARD 9,9-15CV

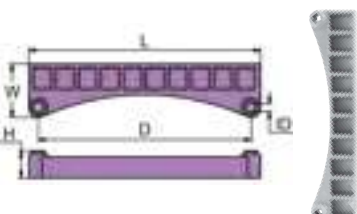
JOHNSON 8 - 9,9 - 15 HP



	PID	LB	KG		L	W	H	D	THD	ID	UPC
Al	CM355964A	0.265	0.12	mm	46.6	34.25	42.5	8.15	--	8.15	6 28309 27550 4
Mg	CM355964M	0.176	0.08	in	1.83	1.35	1.67	0.32		4	6 28309 27550 4
Zn	CM355964Z	0.662	0.3							8	6 28309 27556 3



	PID	LB	KG		L	D	W	H	D	THD	ID	UPC
Al	CM357507A	0.062	0.028	mm	61	25.4	22.86	10.92	7.37	--	7.37	6 28309 27550 4
Mg	CM357507M	0.039	0.018	in	2.4	1	0.9	0.43	0.29		1	6 28309 27563 1
Zn	CM357507Z	0.162	0.73								0	6 28309 27557 0



	PID	LB	KG		L	W	H	D	THD	ID	UPC	
Al	CM367A	0.368	0.167	mm	193	43	22	179	6.4	--	6.4	6 28309 12672 8
Mg	CM367M	0.231	0.105	in	7.6	1.7	0.87	7.05	0.25		4	6 28309 12683 4
Zn	CM367Z	0.954	0.433								8	6 28309 10021 6

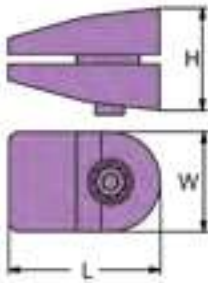
OMC P

**NEW PRODUCTS**

**BRP™ OMC / JOHNSON EVINRUDE ANODES**

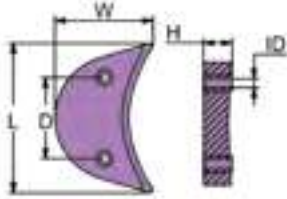
Protect your boat, respect our waters.

# BRP™ OMC / JOHNSON EVINRUDE ANODES



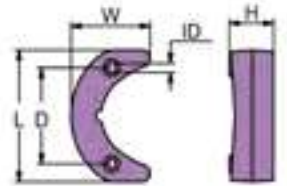
	PID	LB	KG		L	W	H	UPC	
Al	CM389999A	0.165	0.075	mm	48	31	32.5	6	28309 24165 0
Mg	CM389999M	0.108	0.049					6	28309 24271 8
Zn	CM389999Z	0.412	0.187	in	1.9	1.23	1.28	6	28309 11322 3

SAILDRIVE



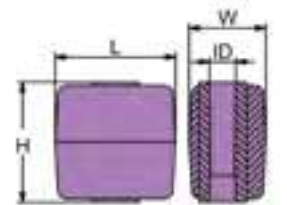
	PID	LB	KG		L	W	H	D	ID	UPC	
Al	CM392123A	0.650	0.295	mm	120	76	22	63.5	6.9	6	28309 19256 3
Mg	CM392123M	0.445	0.202							6	28309 19288 4
Zn	CM392123Z	1.684	0.764	in	4.7	3	0.88	2.5	0.27	6	28309 10032 2

OMC 90 - 140 HP JOHNSON 90 - 140 HP EVINRUDE 90 - 140 HP



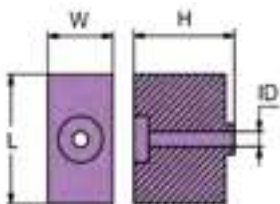
	PID	LB	KG		L	W	H	D	ID	UPC	
Al	CM392462A	0.56	0.25	mm	102	64	36	74	6.9	6	28309 12673 5
Mg	CM392462M	0.36	0.16							6	28309 12684 1
Zn	CM392462Z	1.44	0.65	in	4	2.5	1.4	2.9	0.27	6	28309 10034 6

OMC 50 - 75 HP JOHNSON 50 - 75 HP EVINRUDE 50 - 75 HP



	PID	LB	KG		L	W	H	ID	UPC	
Al	CM393023A	0.192	0.087	mm	40	25	41	8.5	6	28309 12674 2
Mg	CM393023M	0.141	0.064						6	28309 12685 8
Zn	CM393023Z	0.445	0.202	in	1.6	1	1.63	0.33	6	28309 10035 3

(SUPERCEDES TO CM436705) OMC 50 - 60 - 70 - 90 - 140 HP JOHNSON 50 - 115 - 120 - 140, HP EVINRUDE 50-140 - 200 HP

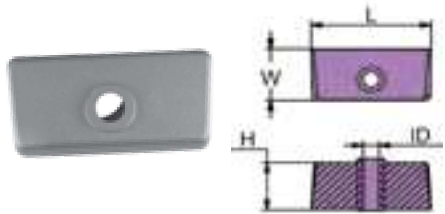


	PID	LB	KG		L	W	H	ID	UPC	
Al	CM395780A	0.158	0.072	mm	45	23	33.5	8	6	28309 23338 9
Mg	CM395780M	0.101	0.046						6	28309 23339 6
Zn	CM395780Z	0.412	0.187	in	1.77	0.91	1.3	0.32	6	28309 23340 2

PLATE 60-280HP

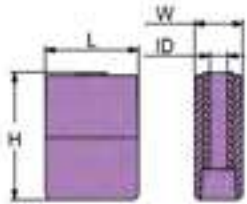
Martyr® BRP™ OMC / JOHNSON EVINRUDE ANODES

# BRP™ OMC / JOHNSON EVINRUDE ANODES



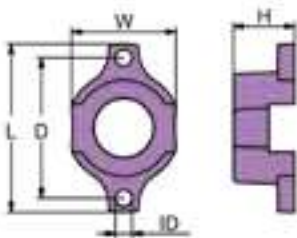
PID		LB	KG		L	W	H	ID	UPC
Al	CM397768A	0.277	0.126	mm	64	31	29.7	30	6 28309 12675 9
Mg	CM397768M	0.187	0.085						6 28309 12686 5
Zn	CM397768Z	0.674	0.306	in	2.5	1.2	1.17	1.18	6 28309 10037 7

OMC COBRA



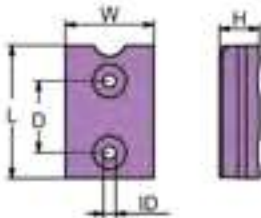
PID		LB	KG		L	W	H	ID	UPC
Al	CM398331A	0.295	0.134	mm	45	23	58.7	8.1	6 28309 12676 6
Mg	CM398331M	0.200	0.091						6 28309 12687 2
Zn	CM398331Z	0.705	0.320	in	1.75	0.9	2.31	0.32	6 28309 10039 1

JOHNSON 160 - 280 HP (v4 - v6) EVINRUDE



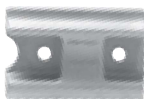
PID		LB	KG		L	W	H	D	ID	UPC
Al	CM398873A	0.132	0.060	mm	76	48	27.9	64.5	7.6	6 28309 12677 3
Mg	CM398873M	0.081	0.037							6 28309 12688 9
Zn	CM398873Z	0.326	0.148	in	3	1.9	1.1	2.54	0.3	6 28309 10041 4

JOHNSON 737



PID		LB	KG		L	W	H	D	ID	UPC
Al	CM431708A	0.231	0.105	mm	75.8	50.8	23	41	6.9	6 28309 12678 0
Mg	CM431708M	0.145	0.066							6 28309 12689 6
Zn	CM431708Z	0.573	0.260	in	3	2	0.9	1.6	0.27	6 28309 10049 0

JOHNSON - EVINRUDE - DIABOLO 70 - 120 HP



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	

DOUBLE PLATE

JOHNSON 521 20 - 25 HP 1991 EVINRUDE 20 - 25 HP 1991

Choose  
Aluminum

**Al premium**  
SALT AND BRACKISH WATER

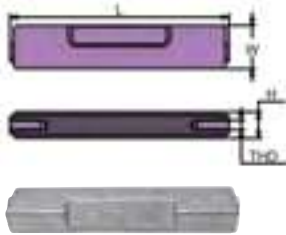
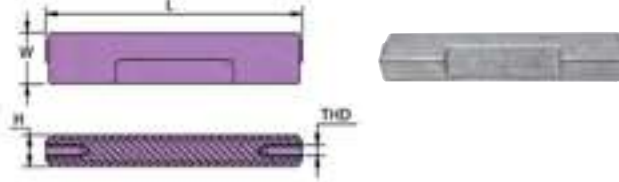
Anodes for  
salt and brackish  
water and  
Magnesium

**Mg fresh**  
FRESH WATER ONLY  
for freshwater.

## BRP™ OMC / JOHNSON EVINRUDE ANODES

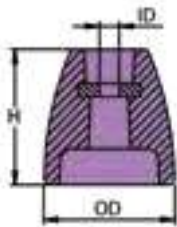
PID		LB	KG		L	W	H	THD	UPC
Al	CM5007089A	0.68	0.31	mm	174.24	34.79	21.33	5/16-18 UNC	6 28309 19257 0
Mg	CM5007089M	0.5	0.22						6 28309 19293 8
Zn	CM5007089Z	1.5	0.68	in	6.86	1.37	0.84		6 28309 11307 0

(CM433580z) JOHNSON - EVINRUDE 60/ 300 HP



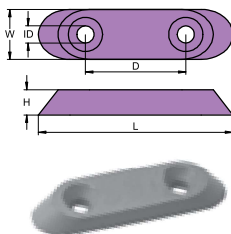
PID		LB	KG		H	L	W	THD	UPC
Al	CM5008813A	0.672	0.304	mm	21.34	174.24	34.8	M8 X 1.25	6 28309 25539 8
Mg	CM5008813M	0.485	0.22						6 28309 25544 2
Zn	CM5008813Z	1.481	0.672	in	0.84	6.86	1.37		6 28309 25534 3

BRP STERN BRACKET ANODE



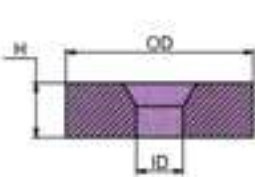
PID		LB	KG		OD	ID	H	UPC
Al	CM5009138A	0.5	0.23	mm	58	8.8	60	6 28309 25522 0
Mg	CM5009138M	0.33	0.15					6 28309 25527 5
Zn	CM5009138Z	1.28	0.58	in	2.28	0.34	2.36	6 28309 25517 6

BRP PROPELLER SHAFT ANODE



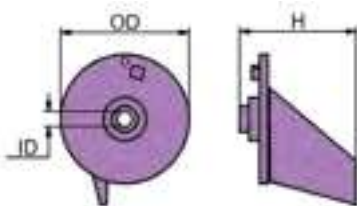
PID		LB	KG		L	W	H	D	ID	UPC
Al	CM5031538A	0.050	0.023	mm	78	20	10	40	7	6 28309 24169 8
Mg	CM5031538M	0.042	0.019							6 28309 24276 3
Zn	CM5031538Z	0.174	0.079	in	3.1	0.79	0.4	1.6	0.26	6 28309 24103 2

PLATE 2-8 HP



PID		LB	KG		OD	H	ID	UPC
Zn	CM5031705Z	0.039	0.0175	mm	22	8.5	6.5	6 28309 24104 9
				in	0.87	0.33	0.26	

HONDA 8/20HP

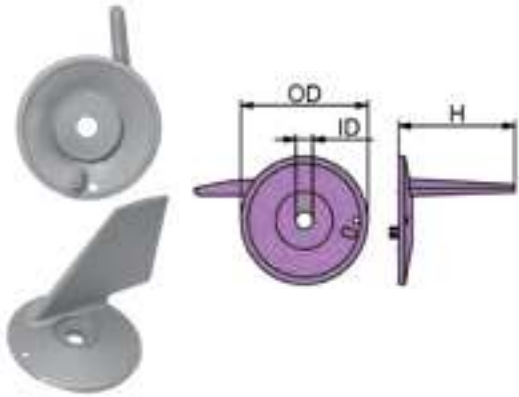


PID		LB	KG		OD	H	ID	UPC
Al	CM5032929A	0.192	0.087	mm	73	66	9	6 28309 21152 3
Mg	CM5032929M	0.123	0.056					6 28309 21173 8
Zn	CM5032929Z	0.456	0.207	in	2.9	2.6	0.33	6 28309 21128 8

EVINRUDE 70 HP 4T

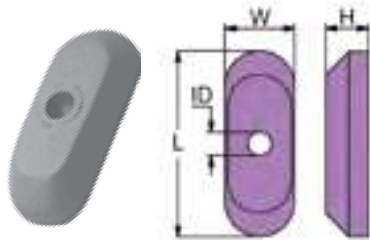
Martyr®  
BRP™ OMC / JOHNSON EVINRUDE ANODES

# BRP™ OMC / JOHNSON EVINRUDE ANODES



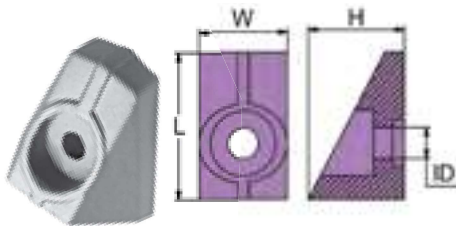
PID		LB	KG		OD	H	ID	UPC
Al	CM5512595500A	0.150	0.068	mm	62	57	9	6 28309 21153 0
Mg	CM5512595500M	0.095	0.043					6 28309 21174 5
Zn	CM5512595500Z	0.353	0.160	in	2.4	2.24	0.33	6 28309 21129 5

SUZUKI 75 - 85 - 90 HP



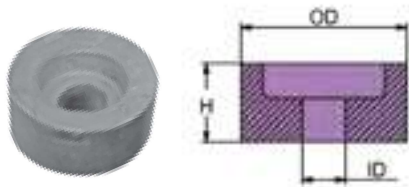
PID		LB	KG		L	W	H	ID	UPC
Al	CM5532098400A	0.046	0.021	mm	48	18	11	6	6 28309 21154 7
Mg	CM5532098400M	0.028	0.013						6 28309 21175 2
Zn	CM5532098400Z	0.112	0.051	in	1.9	0.7	0.4	0.2	6 28309 21130 1

SUZUKI 2 HP

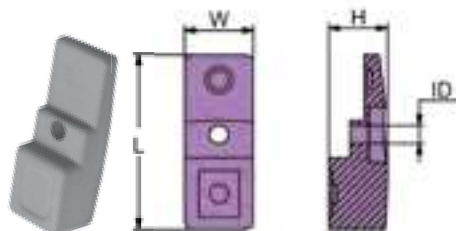


PID		LB	KG		L	W	H	ID	UPC
Al	CM5532098600A	0.075	0.034	mm	38	39	23	6.4	6 28309 23365 5
Mg	CM5532098600M	0.048	0.022						6 28309 23366 2
Zn	CM5532098600Z	0.196	0.089	in	0.8	1.54	0.9	0.25	6 28309 23367 9

SUZUKI F.B.  
5 HP

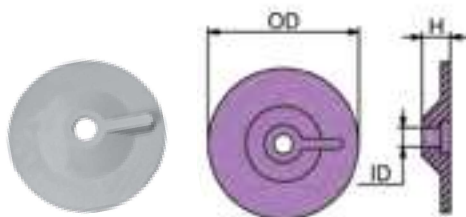


PID		LB	KG		OD	H	ID	UPC
Al	CM5532187J00A	0.015	0.007	mm	21	10	6	6 28309 12963 7
Mg	CM5532187J00M	0.009	0.004					6 28309 24281 7
Zn	CM5532187J00Z	0.039	0.018	in	0.83	0.39	0.24	6 28309 19252 5



PID		LB	KG		L	W	H	ID	UPC
Al	CM5532190J01A	0.079	0.036	mm	55	22	19	6	6 28309 21155 4
Mg	CM5532190J01M	0.050	0.023						6 28309 21176 9
Zn	CM5532190J01Z	0.200	0.091	in	2.2	0.9	0.7	0.2	6 28309 21131 8

DF 90 - 115 -140

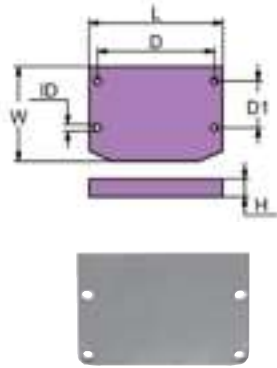


PID		LB	KG		OD	H	ID	UPC
Al	CM5532193900A	0.046	0.021	mm	48	9	7	6 28309 20956 8
Mg	CM5532193900M	0.028	0.013					6 28309 20935 3
Zn	CM5532193900Z	0.121	0.055	in	1.9	0.4	0.26	6 28309 20977 3

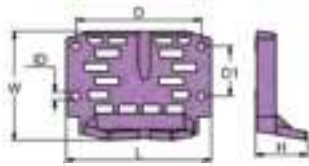
PLATE 9.9-15 HP

Protect your boat, respect our waters.

## BRP™ OMC / JOHNSON EVINRUDE ANODES

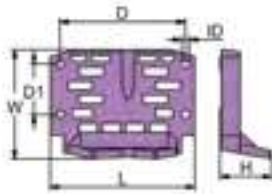


	PID	LB	KG		L	W	H	D	D1	ID	UPC
Al	CM980756A	0.82	0.37	mm	117	80	16	102	41	7	6 28309 24182 7
Mg	CM980756M	0.53	0.24								6 28309 24292 3
Zn	CM980756Z	2.11	0.96	in	4.6	3.2	0.6	4	1.6	0.28	6 28309 10145 9



	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

**OMC M (100-245 HP)**



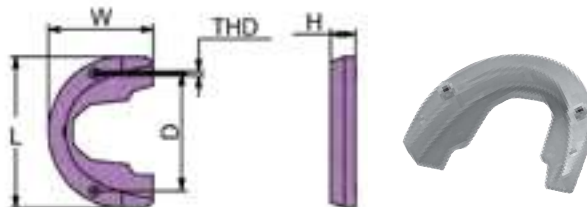
	PID	LB	KG		L	W	H	D	D1	ID	UPC
Zn	CM982438Z	2.67	1.21	mm	176	81	40	102	41	7	6 28309 24115 5
				in	6.9	3.2	1.6	4	1.6	0.28	

**OMC 100-245 HP**

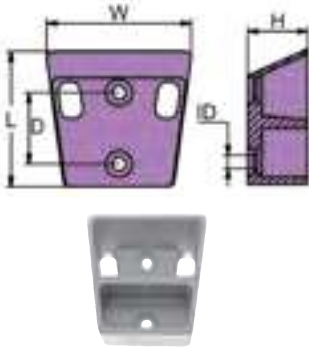


	PID	LB	KG		L	W	H	D	THD	UPC
Al	CM983494A	0.615	0.279	mm	146	104	25	113	¼-20 UNC	6 28309 12679 7
Mg	CM983494M	0.415	0.188							6 28309 12690 2
Zn	CM983494Z	1.500	0.680	in	5.72	4.09	0.98	4.44		6 28309 10149 7

**OMC 90 HP**



# BRP™ OMC / JOHNSON EVINRUDE ANODES

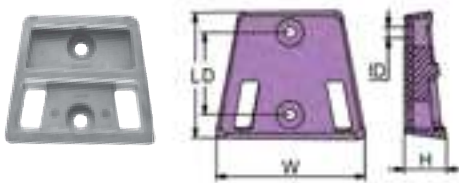


	PID	LB	KG		L	W	H	D	ID	UPC
Al	CM983952A	0.948	0.430	mm	107	112	46.5	57.2	10.5	6 28309 24185 8
Mg	CM983952M	0.619	0.281							6 28309 24295 4
Zn	CM983952Z	2.387	1.083	in	4.2	4.4	1.8	2.25	0.4	6 28309 10150 3

OMC COBRA 130- 385 HP

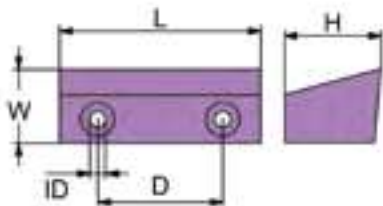


	PID	LB	KG		L	W	H	D	THD	UPC
Al	CM984513A	0.83	0.38	mm	145	104	40.6	113	¼-20 UNC	6 28309 12680 3
Mg	CM984513M	0.59	0.27							6 28309 10152 7
Zn	CM984513Z	2.14	0.97	in	5.7	4.1	1.6	4.44		6 28309 10153 4



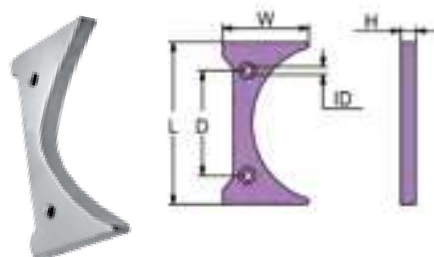
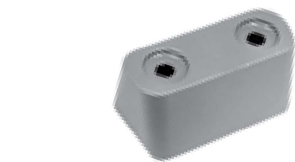
	PID	LB	KG		L	W	H	D	ID	UPC
Al	CM984547A	0.871	0.395	mm	97	115	32	57	10	6 28309 12681 0
Mg	CM984547M	0.584	0.265							6 28309 12691 9
Zn	CM984547Z	2.083	0.945	in	3.8	4.5	1.24	2.25	0.38	6 28309 10155 8

OMC COBRA BASSA



	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

OMC COBRA



	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

omc5700

BRP™ OMC / JOHNSON EVINRUDE ANODES



Choose  
Aluminum

**Al premium**  
SALT AND BRACKISH WATER

Anodes for  
salt and brackish  
water and  
Magnesium

**Mg fresh**  
FRESH WATER ONLY  
for freshwater.

**Martyr**

**BRP™ OMC / JOHNSON EVINRUDE ANODES**

**NEW  
PRODUCTS**



**PLEASE NOTE: KITS IN PICTURES SHOWN IN ALUMINUM ALLOY.  
SEE THE CATALOG LISTING FOR ALL ALLOYS AVAILABLE.**

**BRP™ ANODE KITS**

PID		LB	KG	Contains	Fits	UPC
Al	CMSTRGERKITA	1.4	0.63	CM983494 X 1	BRP OMC Stringer	6 28309 24965 6
Mg	CMSTRGERKITM	1.07	0.48	CM393023 X 1		6 28309 24966 3
Zn	CMSTRGERKITZ	2.95	1.34	CM431708 X 1		6 28309 24982 3

**BRP OMC STRINGER**

PID		LB	KG	Contains	Fits	UPC
Al	CMCOBRAKITA	1.65	0.750	CM984513 X 1	BRP OMC COBRA	6 28309 24950 2
Mg	CMCOBRAKITM	1.07	0.484	CM393023 X 1		6 28309 24951 9
Zn	CMCOBRAKITZ	3.59	1.628	CM431708 X 1		6 28309 24952 6

**BRP OMC COBRA**

PID		LB	KG	Contains	Fits	UPC
Al	CMOMC5075KITA	1.11	0.50	CM393023 X 1 CM392462 X 1	BRP OMC 50-75HP	6 28309 24956 4
Mg	CMOMC5075KITM	0.89	0.41			6 28309 24957 1
Zn	CMOMC5075KITZ	2.25	1.02			6 28309 24958 8

**BRP OMC 50-75HP**

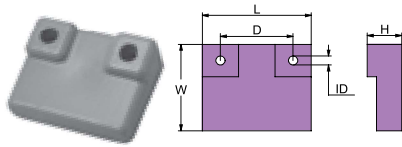
PID		LB	KG	Contains	Fits	UPC
Al	CMOMCV4V6KITA	1.17	0.53	CM393023 X 1 CM392123 X 1	BRP OMC V4-V6	6 28309 24959 5
Mg	CMOMCV4V6KITM	0.93	0.42			6 28309 24960 1
Zn	CMOMCV4V6KITZ	2.45	1.11			6 28309 24961 8

**BRP OMC V4-V6**

PID		LB	KG	Contains	Fits	UPC
Al	CMETECG2KITA	2.002	0.917	CM5007089 X 1	BRP EVINRUDE E-TEC G2	6 28309 27561 7
Mg	CMETECG2KITM	1.473	0.668	CM355964 X 1 CM357507 X 1		6 28309 27564 8
Zn	CMETECG2KITZ	4.430	2.009	CM5009138 X 1		6 28309 27568 7

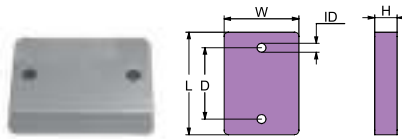
**BRP EVINRUDE E-TEC G2**

# BMW™ ANODES

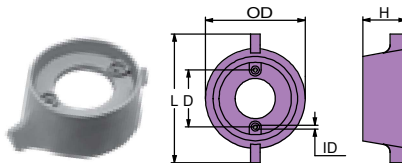


	PID	LB	KG		L	W	H	D	ID	UPC
Zn	CMBW175Z	0.71	0.32	mm	60	48	26	40	8	6 28309 24118 6
				in	2.4	1.9	1	1.6	0.33	

**BMW100 MARK1**

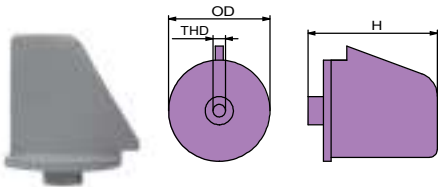


	PID	LB	KG		L	W	H	D	ID	UPC
Zn	CMBW499Z	0.74	0.34	mm	69	50	15	48	6	6 28309 23576 5
				in	2.7	2	0.6	1.9	0.2	



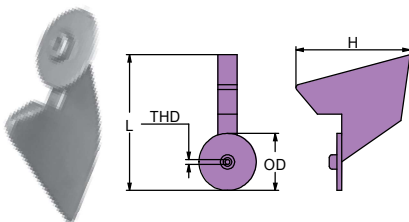
	PID	LB	KG		L	H	D	OD	ID	UPC
Zn	CMBW172Z	1.83	0.83	mm	165	54	80	124	8	6 28309 24651 8
				in	6.5	2.1	3.15	4.9	0.33	

**BMW MARK1**



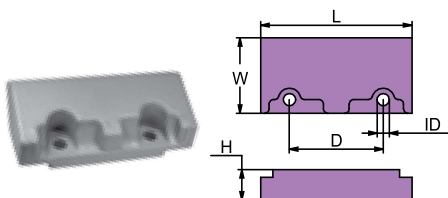
	PID	LB	KG		OD	H	THD	UPC
Zn	CMBW173Z	0.73	0.33	mm	65	83	3/8-16	6 28309 24652 5
				in	2.6	3.3	UNC	

**BMW MARK1**



	PID	LB	KG		L	H	OD	THD	UPC
Zn	CMBW043Z	1.5	0.68	mm	165	120	65	3/8-16 UNC	6 28309 23573 4
				in	6.5	4.7	2.56		

**BMW MARK2**

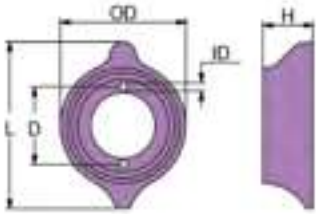


	PID	LB	KG		L	W	H	D	ID	UPC
Zn	CMBW044Z	2.07	0.94	mm	119	59	30	62	9	6 28309 24650 1
				in	4.69	2.32	1.18	2.44	0.33	

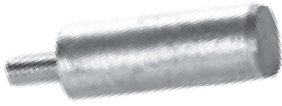
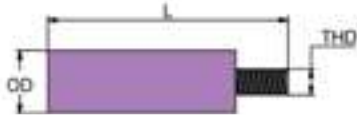
**BMW MARK2**

**BBW™ ANODES**

## BUKH™ ANODES

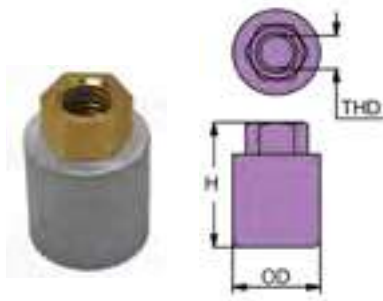


	PID	LB	KG		OD	L	H	D	ID	UPC
Al	CMB00E5829A	0.729	0.330	mm	107	140	43	68	7	6 28309 19260 0
Mg	CMB00E5829M	0.462	0.209							6 28309 19304 1
Zn	CMB00E5829Z	1.900	0.862	in	4.2	5.5	1.7	2.66	0.27	6 28309 12201 0

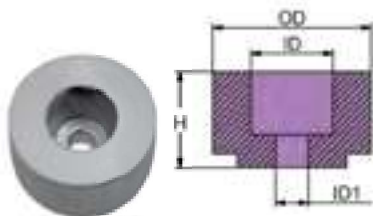


	PID	LB	KG		OD	L	THD	UPC
Al	CMB00E0450A	0.033	0.015	mm	12	46	M5 x 0.8	6 28309 23559 8
Mg	CMB00E0450M	0.024	0.011					6 28309 23560 4
Zn	CMB00E0450Z	0.066	0.030	in	0.5	1.8		6 28309 12182 2

## CASTOLDI™ ANODES

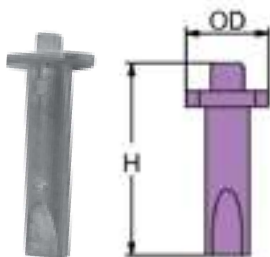


	PID	LB	KG		OD	H	THD	UPC
Al	CM590140552A	0.086	0.039	mm	22	30	M10 x 1.5	6 28309 21156 1
Mg	CM590140552M	0.072	0.033					6 28309 21156 1
Zn	CM590140552Z	3.185	0.063	in	0.9	1.2		6 28309 21132 5



	PID	LB	KG		OD	H	ID	ID1	UPC
Al	CM590163243A	0.43	0.196	mm	58	35	25	9	6 28309 23386 0
Mg	CM590163243M	0.27	0.124						6 28309 23387 7
Zn	CM590163243Z	1.12	0.51	in	2.28	1.38	0.98	0.36	6 28309 23388 4
Al	CM59066209A	0.086	0.039	mm	80	50	30	10.2	6 28309 23389 1
Mg	CM59066209M	0.072	0.033						6 28309 23390 7
Zn	CM59066209Z	3.185	1.445	in	3.15	1.97	1.18	0.4	6 28309 23391 4

## HIDEA™ ANODES

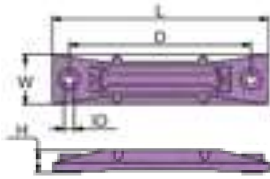


	PID	LB	KG		OD	H	UPC
Al	CM6J81132500A	0.011	0.005	mm	16	41	6 28309 19537 3
Mg	CM6J81132500M	0.006	0.003				6 28309 19538 0
Zn	CM6J81132500Z	0.028	0.013	in	0.63	1.61	6 28309 19539 7

ALSO APPLY TO PAINIER

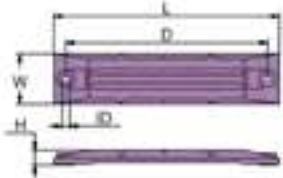
Martyr®  
BUKH™ / CASTOLDI™ / HIDEA™ ANODES

# HONDA™ ANODES



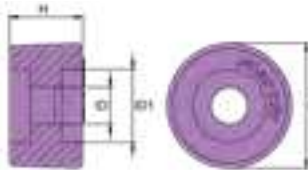
	PID	LB	KG		L	W	H	D	ID	UPC
Al	CM06411ZV5A	0.31	0.14	mm	150	36	16	126	7	6 28309 17552 8
Mg	CM06411ZV5M	0.2	0.09							6 28309 17043 1
Zn	CM06411ZV5Z	0.79	0.36	in	5.9	1.4	0.6	4.9	0.3	6 28309 11373 5

40/50 HP



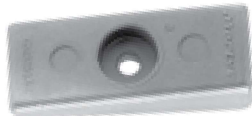
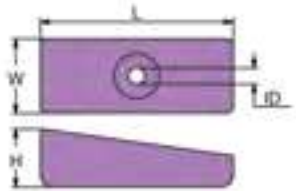
	PID	LB	KG		L	W	H	D	ID	UPC
Al	CM06411ZW1A	0.70	0.32	mm	226	50	16	202	7	6 28309 17554 2
Mg	CM06411ZW1M	0.44	0.20							6 28309 17041 7
Zn	CM06411ZW1Z	1.81	0.82	in	8.8	2	0.6	7.9	0.3	6 28309 11374 2

75 / 130 / 225 HP



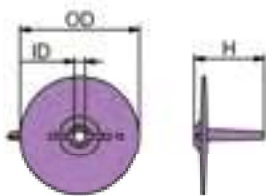
	PID	LB	KG		OD	ID	ID1	H	UPC
Al	CM12155ZW5000A	0.0256	0.0116	mm	24	7	14	14	6 28309 26268 6
Mg	CM12155ZW5000M	0.0164	0.00743						6 28309 26269 3
Zn	CM12155ZW5000Z	0.0672	0.0305	in	0.94	0.28	0.55	0.55	6 28309 26270 0

75 / 90 / 130 HP



	PID	LB	KG		L	W	H	ID	UPC
Al	CM41109ZW1003A (CM826134A)	0.209	0.095	mm	76	30	23	6	6 28309 24168 1
Mg	CM41109ZW1003M (CM826134M)	0.130	0.059						6 28309 24274 9
Zn	CM41109ZW1003Z (CM826134Z)	0.542	0.246	in	3	1.16	0.9	0.24	6 28309 24102 5

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



	PID	LB	KG		OD	H	ID	UPC
Al	CM6644537101A	0.238	0.108	mm	96	57	9	6 28309 12643 8
Mg	CM6644537101M	0.154	0.070					6 28309 10064 3
Zn	CM6644537101Z	0.639	0.290	in	3.8	2.2	0.33	6 28309 10065 0

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

HONDA™ ANODES

Choose  
Aluminum

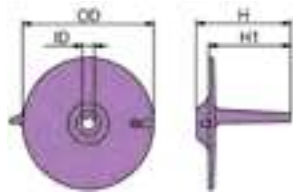
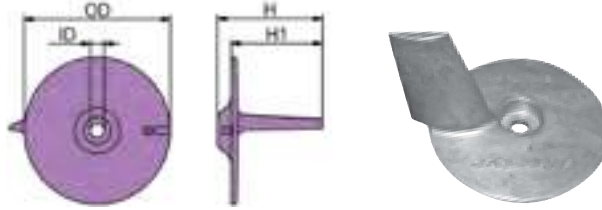
**Al premium**  
SALT AND BRACKISH WATER

Anodes for  
salt and brackish  
water and  
Magnesium

**Mg fresh**  
FRESH WATER ONLY  
for freshwater.

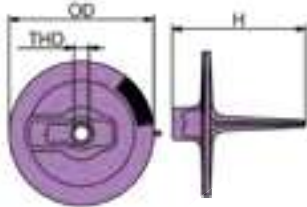
## HONDA™ ANODES

	PID	LB	KG		OD	H	H1	ID	UPC
Al	CM41107ZV500A	0.258	0.117	mm	95	68	59	8	6 28309 12723 7
Mg	CM41107ZV500M	0.156	0.071						6 28309 19291 4
Zn	CM41107ZV500Z	0.668	0.303	in	3.74	2.68	2.33	0.33	6 28309 17045 5

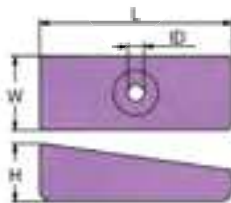


	PID	LB	KG		OD	H	H1	ID	UPC
Al	CM41107ZW1B01ZA	0.427	0.194	mm	112	75	62	9	6 28309 12726 8
Mg	CM41107ZW1B01M	0.273	0.124						6 28309 19292 1
Zn	CM41107ZW1B01Z	1.109	0.503	in	4.4	2.9	2.4	0.33	6 28309 19251 8

HONDA 75 - 90 - 115 -130 HP

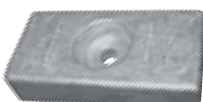


	PID	LB	KG		OD	H	THD	UPC
Al	CM41107ZW1003A	0.460	0.208	mm	92	84	7/16 - 14 UNC	6 28309 24167 4
Mg	CM41107ZW1003M	0.300	0.136					6 28309 24273 2
Zn	CM41107ZW1003Z	1.210	0.549	in	3.6	3.3		6 28309 24101 8



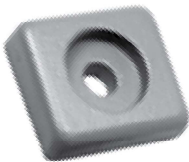
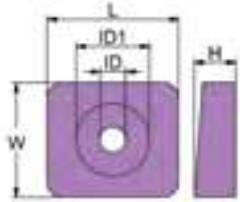
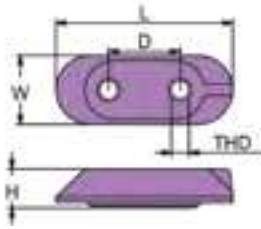
	PID	LB	KG		L	W	H	ID	UPC
Al	CM41109ZW1B00A	0.194	0.088	mm	71	36	17	6	6 28309 12721 3
Mg	CM41109ZW1B00M	0.123	0.056						6 28309 17044 8
Zn	CM41109ZW1B00Z	0.485	0.220	in	2.8	1.4	0.7	0.24	6 28309 12735 0

HONDA 75 - 130 - 225 HP



**Martyr**  
HONDA™ ANODES

## HONDA™ ANODES



PID		LB	KG		L	W	H	D	THD	UPC
Al	CM6E04525111A	0.086	0.039	mm	64	25	14	26	M6 x 1	6 28309 12647 6
Mg	CM6E04525111M	0.055	0.025		6 28309 12648 3					
Zn	CM6E04525111Z	0.209	0.095	in	2.5	1	0.5	1		6 28309 10069 8

PID		LB	KG		L	W	H	ID	ID1	UPC
Al	CM41106ZW9000A	0.039	0.018	mm	32	28	10	6	18	6 28309 21151 6
Mg	CM41106ZW9000M	0.026	0.012		6 28309 21172 1					
Zn	CM41106ZW9000Z	0.101	0.046	in	1.3	1.1	0.4	0.2	0.7	6 28309 21127 1

HONDA 8 - 10 -15 HP

## HONDA™ ANODE KITS

PLEASE NOTE: KITS IN PICTURES SHOWN IN ALUMINUM ALLOY.  
SEE THE CATALOG LISTING FOR ALL ALLOYS AVAILABLE.



PID		LB	KG	Contains	Fits	UPC
Al	CMHBF75115KITA	1.76	0.8	CM41107ZW1B01 X1 CM0641ZW1 X1 CM41109ZW1B00 X2	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



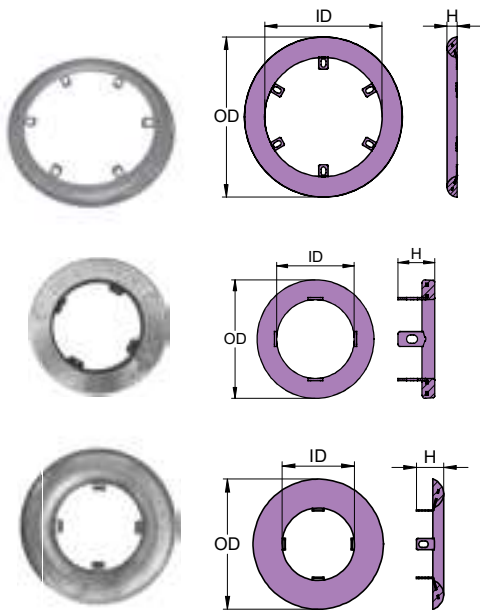
PID		LB	KG	Contains	Fits	UPC
Al	CMHBF4050KITA	1.305	0.592	CM41107ZV500 X 1 CM06411ZV5 X 1 CM41109ZW1003 / CM826134 X 2	Honda BF40-50HP OB-Motor	6 28309 26007 1
Mg	CMHBF4050KITM	0.959	0.435			6 28309 26029 3
Zn	CMHBF4050KITZ	2.707	1.228			6 28309 25983 9



PID		LB	KG	Contains	Fits	UPC
Al	CMHBF35225KITA	1.384	0.628	CM41107ZV500 X 1 CM06411ZV5 X 1 CM41109ZW1003 / CM826134 X 2 CM5532187J00 X 2	Honda BF35-225 Motor	6 28309 26006 4
Mg	CMHBF35225KITM	1.014	0.460			6 28309 26028 6
Zn	CMHBF35225KITZ	2.84	1.288			6 28309 25982 2

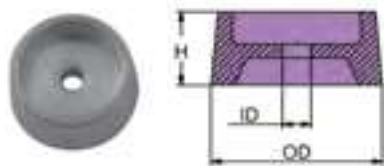
HONDA™ ANODES

# KAMEWA™ ANODES



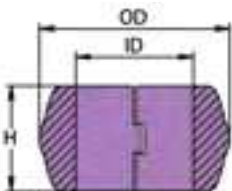
	PID	LB	KG		OD	ID	H	UPC
Al	CMKA614A	6.19	2.81	mm	385	287	25	6 28309 21172 1
Mg	CMKA614M	4.01	1.82					6 28309 23683 0
Zn	CMKA614Z	16	7.3					6 28309 23684 7
Al	CMKA615A	1.23	0.56	mm	160	106	50	6 28309 23685 4
Mg	CMKA615M	0.86	0.39					6 28309 23686 1
Zn	CMKA615Z	2.86	1.3					6 28309 23687 8
Al	CMKA616A	2.456	1.114	mm	226	126	47	6 28309 23688 5
Mg	CMKA616M	1.609	0.730					6 28309 23689 2
Zn	CMKA616Z	6.170	2.799					6 28309 23690 8

JET FF 375S - CLASS V2000



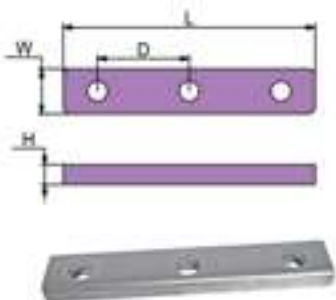
	PID	LB	KG		OD	ID	H	UPC
Al	CMKA617A	0.333	0.151	mm	70	13	27	6 28309 23691 5
Mg	CMKA617M	0.211	0.096					6 28309 23692 2
Zn	CMKA617Z	0.862	0.391					6 28309 23693 9
Al	CMKA730A	0.712	0.323	mm	79	17	42	6 28309 23709 7
Mg	CMKA730M	0.449	0.204					6 28309 23710 3
Zn	CMKA730Z	1.856	0.842					6 28309 23711 0

JET FF 375S - CLASS V2000



	PID	LB	KG		OD	ID	H	UPC
Al	CMKA618A	0.62	0.28	mm	81	50	45	6 28309 23694 6
Mg	CMKA618M	0.39	0.18					6 28309 23695 3
Zn	CMKA618Z	1.59	0.72					6 28309 22086 0
Al	CMKA619A	0.81	0.37	mm	93	60	48	6 28309 23697 7
Mg	CMKA619M	0.53	0.24					6 28309 23698 4
Zn	CMKA619Z	2.09	0.95					6 28309 23699 1

A SERIES

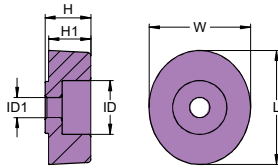


	PID	LB	KG		L	W	D	H	UPC
Al	CMKA620A	4.91	2.23	mm	385	68	140	30	6 28309 22929 0
Mg	CMKA620M	3.73	1.69						6 28309 22960 3
Zn	CMKA620Z	10.14	4.60						6 28309 22927 6
Al	CMKA621A	10.54	4.78	mm	600	100	220	37	6 28309 23700 4
Mg	CMKA621M	7.05	3.2						6 28309 23701 1
Zn	CMKA621Z	25.794	11.700						6 28309 23702 8

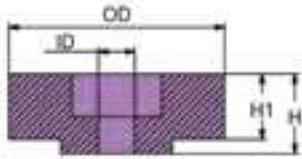
KAMEWA TYPE

Martyr®  
KAMEWA™ ANODES

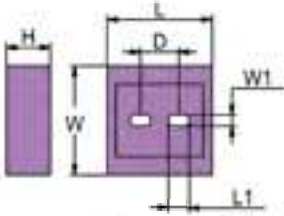
# KAMEWA™ ANODES



	PID	LB	KG		L	W	H	H1	ID	ID1	UPC
Al	CMKA622A	0.372	0.169	mm	68	60	27	25	32	12	6 28309 23703 5
Mg	CMKA622M	0.236	0.107								6 28309 23704 2
Zn	CMKA622Z	0.970	0.440	in	2.7	2.4	1.1	1	1.3	0.48	6 28309 22087 7

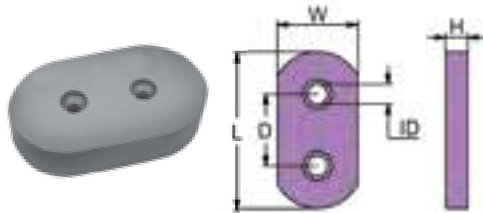


	PID	LB	KG		OD	ID	H	H1	UPC
Al	CMKA623A	0.372	0.278	mm	77	12	25	23	6 28309 23706 6
Mg	CMKA623M	0.236	0.176						6 28309 23707 3
Zn	CMKA623Z	0.970	0.725	in	3	0.48	0.98	0.9	6 28309 22088 4



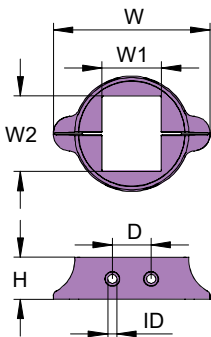
	PID	LB	KG		L	L1	W	W1	D	H	UPC
Al	CMKA624A	0.39	0.176	mm	60	12	60	7	18	25	6 28309 23067 8
Mg	CMKA624M	0.24	0.112								6 28309 23083 8
Zn	CMKA624Z	1	0.46	in	2.4	0.47	2.4	0.28	0.71	1	6 28309 23051 7

JET FF 375S - CLASS V2000



	PID	LB	KG		L	W	H	D	ID	UPC
Al	SGPL573A	2.220	1.007	mm	175	90	25	80	13	6 28309 18342 4
Mg	SGPL573M	1.547	0.702							6 28309 18393 6
Zn	SGPL573Z	5.081	2.305	in	6.9	3.54	1	3.15	0.51	6 28309 18292 2

# LOMBARDINI™ ANODES



	PID	LB	KG		H	W	W1	W2	D	ID	UPC
Al	CM9135033A	0.524	0.238	mm	33	121	46	59	30	7	6 28309 21162 2
Mg	CM9135033M	0.330	0.150								6 28309 21184 4
Zn	CM9135033Z	1.366	0.620	in	1.30	4.76	1.81	2.32	1.18	0.27	6 28309 21138 7
Al	CM9135034A	0.974	0.442	mm	33	152	46	59	30	7	6 28309 21163 9
Mg	CM9135034M	0.617	0.280								6 28309 21186 8
Zn	CM9135034Z	2.542	1.153	in	1.30	5.98	1.81	2.32	1.18	0.27	6 28309 21139 4



Choose  
Aluminum

**Al premium**  
SALT AND BRACKISH WATER

Anodes for  
salt and brackish  
water and  
Magnesium

**Mg fresh**  
FRESH WATER ONLY  
for freshwater.

## LOMBARDINI™ ANODE KITS

PLEASE NOTE: KITS IN PICTURES SHOWN IN ALUMINUM ALLOY.  
SEE THE CATALOG LISTING FOR ALL ALLOYS AVAILABLE.

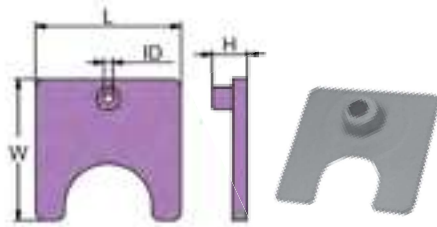
	PID	LB	KG	Contains	Fits	UPC
Al	CM9135033KITA	0.524	0.238	CM9135033 X1	Lombardidni SLDM Saildrive	
Mg	CM9135033KITM	0.330	0.150			
Zn	CM9135033KITZ	1.336	0.620			



	PID	LB	KG	Contains	Fits	UPC
Al	CM9135034KITA	0.974	0.442	CM9135034 X1	Lombardidni SLDM Saildrive	
Mg	CM9135034KITM	0.617	0.280			
Zn	CM9135034KITZ	2.542	1.153			

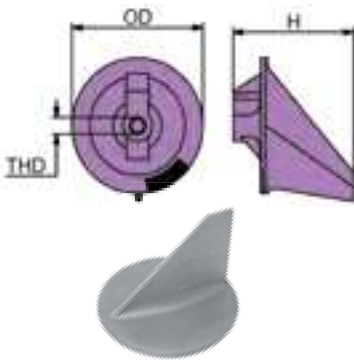
Martyr®  
MERCURY™ / MERCURISER™ ANODES

## MERCURY™ / MERCURISER™ ANODES



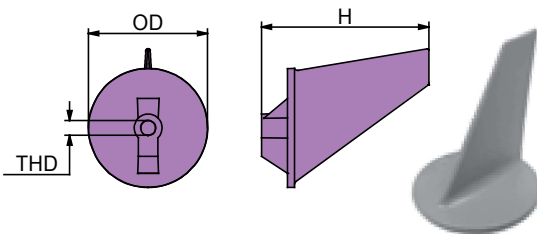
	PID	LB	KG		L	W	H	ID	UPC
Al	CM09411A	0.035	0.016	mm	50	50	12	7	
Mg	CM09411M	0.022	0.010	in	2	2	0.5	0.27	
Zn	CM09411Z	0.094	0.043						

MERCURY 4,5-7 HP



	PID	LB	KG		OD	H	THD	UPC
Al	CM31640A	0.46	0.21	mm	92	84	7/16	
Mg	CM31640M	0.3	0.14	in	3.6	3.3	- 14	
Zn	CM31640Z	1.21	0.55				UNC	

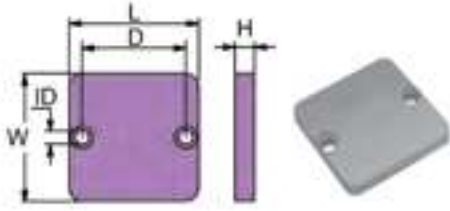
MERCURY 50HP



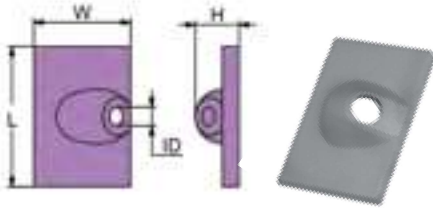
	PID	LB	KG		OD	H	THD	UPC
Al	CM34127A	0.49	0.22	mm	90.4	127	7/16	
Mg	CM34127M	0.32	0.15	in	3.56	5	- 14	
Zn	CM34127Z	1.3	0.59				UNC	

MERCURISER 80 - 140 HP

# MERCURY™ / MERCUISER™ ANODES

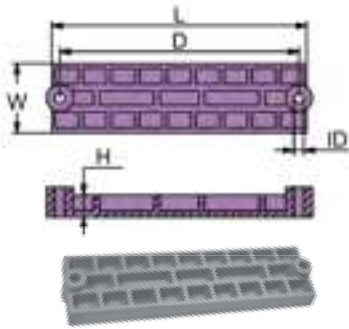


	PID	LB	KG		L	W	H	D	ID	UPC
Al	CM34762A	0.207	0.094	mm	64	64	10	51	6	6 28309 12697 1
Mg	CM34762M	0.132	0.059							6 28309 19285 3
Zn	CM34762Z	0.540	0.245	in	2.5	2.5	0.38	2	0.25	6 28309 10020 9



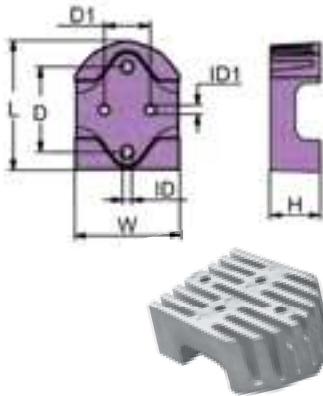
	PID	LB	KG		L	W	H	ID	UPC
Al	CM42121A	0.024	0.011	mm	42	29	11	7	6 28309 20954 4
Mg	CM42121M	0.015	0.007						6 28309 20975 9
Zn	CM42121Z	0.059	0.027	in	1.66	1.1	0.42	0.28	6 28309 20933 9

MERCURY 6-9.9 HP



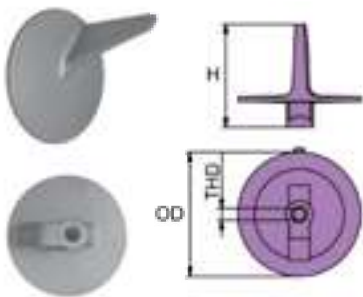
	PID	LB	KG		L	W	H	D	ID	UPA
Al	CM43396A	0.55	0.25	mm	192	52	15.7	178	7.4	6 28309 12694 0
Mg	CM43396M	0.34	0.15							6 28309 24275 6
Zn	CM43396Z	1.45	0.66	in	7.56	2	0.6	7	0.29	6 28309 10051 3

MERCURY 25 HP /50/60/75 - MERCUISER E.B. 90 / 100 SINO 91 115/190 - SUPERAMERICA 80/115



	PID	LB	KG		L	W	H	D	D1	ID	ID1	UPC
Al	CM43994A	0.813	0.369	mm	101	79	38	66	34.5	7	7	6 28309 12696 4
Mg	CM43994M	0.516	0.234									6 28309 10053 7
Zn	CM43994Z	2.121	0.962	in	4	3.1	1.5	2.6	1.36	0.28	0.26	6 28309 10054 4

MERCURY F.BB - MERCUISER E.B. / ALPHA GEN 2 + BRAVO

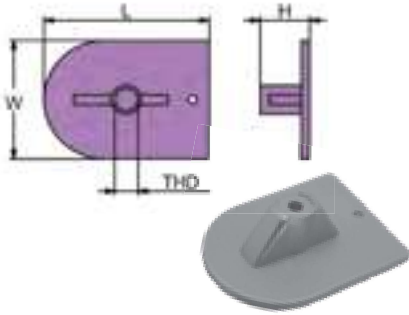


	PID	LB	KG		OD	H	THD	UPC
Al	CM46399A	0.311	0.141	mm	90.4	82.3	7/16 - 14 UNC	6 28309 12695 7
Mg	CM46399M	0.196	0.089					6 28309 19294 5
Zn	CM46399Z	0.807	0.366	in	3.56	3.24		6 28309 10055 1

50 - 140 HP

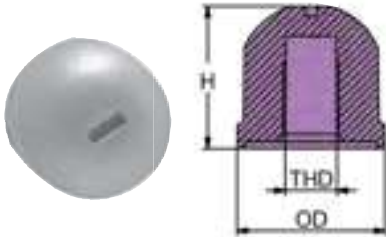
MERCURY™ / MERCUISER™ ANODES

# MERCURY™ / MERCUISER™ ANODES

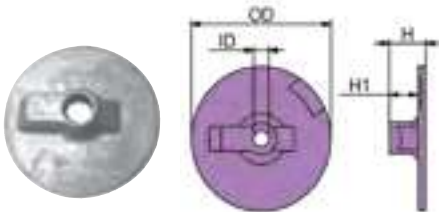


	PID	LB	KG		L	W	H	THD	UPC
Al	CM47820A1A	0.275	0.125	mm	97	74	30	5/16 - 18 UNC	6 28309 23350 1
Mg	CM47820A1M	0.174	0.079						6 28309 23351 8
Zn	CM47820A1Z	0.716	0.325	in	3.82	2.9	1.2		6 28309 23352 5

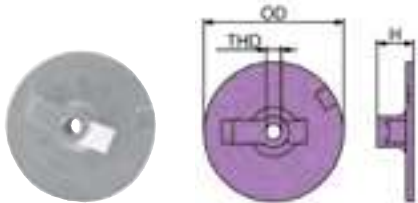
OUTBOARD 20 HP



	PID	LB	KG		OD	H	THD	UPC
Al	CM55989A	0.090	0.041	mm	31	30	½ - 13 UNC	6 28309 11540 1
Mg	CM55989M	0.057	0.026					6 28309 10061 2
Zn	CM55989Z	0.225	0.102	in	1.2	1.2		6 28309 10062 9

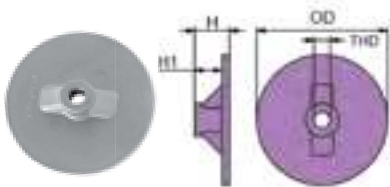


	PID	LB	KG		OD	ID	H	H1	UPC
Al	CM762144A	0.25	0.115	mm	91.95	12.7	23.88	19.05	6 28309 12316 1
Mg	CM762144M	0.16	0.073						6 28309 12314 7
Zn	CM762144Z	0.66	0.3	in	3.62	0.5	0.94		0.75



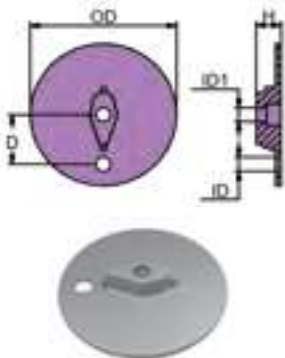
	PID	LB	KG		OD	H	THD	UPC
Al	CM762145A	0.260	0.118	mm	92	24	7/16 - 14 UNC	6 28309 11542 5
Mg	CM762145M	0.173	0.0786					6 28309 12310 9
Zn	CM762145Z	0.694	0.3146	in	3.6	0.9		6 28309 11368 1

MERCURY ALPHA



	PID	LB	KG		OD	H	H1	THD	UPC
Al	CM76214A	0.238	0.108	mm	90	24	19	7/16 - 14 UNC	6 28309 15937 5
Mg	CM76214M	0.149	0.068						6 28309 11323 0
Zn	CM76214Z	0.593	0.269	in	3.54	0.94			0.75

VERADO AND BRAVO

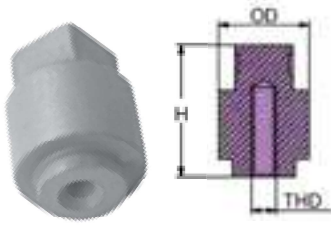


	PID	LB	KG		OD	ID	H	D	ID1	UPC
Al	CM76214Q5A	0.289	0.131	mm	112	11.2	19	39	11	6 28309 21160 8
Mg	CM76214Q5M	0.185	0.084							6 28309 21181 3
Zn	CM76214Q5Z	0.732	0.332	in	4.4	0.44	0.7	1.54		0.43

BRAVO4 225-250 HP

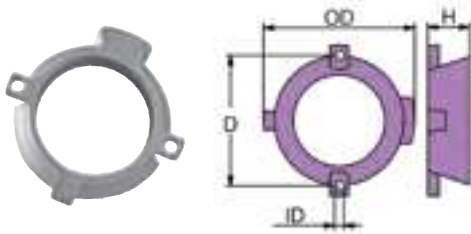
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MERCURY™ / MERCUISER™ ANODES

# MERCURY™ / MERCURISER™ ANODES



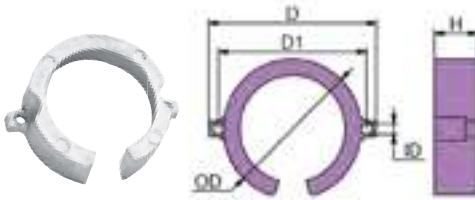
	PID	LB	KG		OD	H	THD	UPC
Al	CM804079002A	0.055	0.025	mm	22	32	M6 x 1	6 28309 21161 5
Mg	CM804079002M	0.035	0.016					6 28309 21182 0
Zn	CM804079002Z	0.123	0.056	in	0.9	1.3		6 28309 21137 0

YAMAHA 80 - 90 -100 -115 -200 - 225 -250 -300 HP



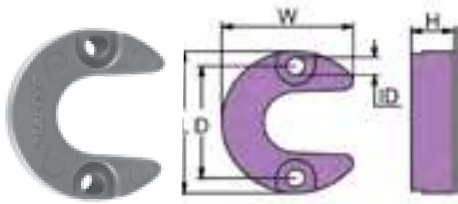
	PID	LB	KG		OD	ID	H	D	UPC
Al	CM806105A	0.192	0.087	mm	85	5	24	74	6 28309 11545 6
Mg	CM806105M	0.121	0.055						6 28309 11497 8
Zn	CM806105Z	0.476	0.216	in	3.3	0.2	0.9	2.9	6 28309 10089 6

MERCURISER ALPHA ONE - ALPHA 2 GEN.



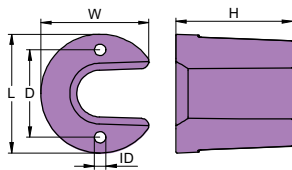
	PID	LB	KG		OD	ID	D	D1	H	UPC
Al	CM806188A	0.132	0.060	mm	70	5	84	74	23	6 28309 11537 1
Mg	CM806188M	0.088	0.040							6 28309 12258 4
Zn	CM806188Z	0.330	0.150	in	2.75	0.2	3.3	2.91	0.9	6 28309 11520 3

BRAVO 1 AND BRAVO 3



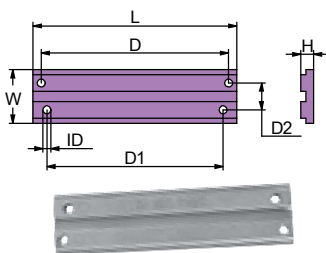
	PID	LB	KG		L	W	H	D	ID	UPC
Al	CM806189A	0.086	0.039	mm	49	44	14	38	5	6 28309 11538 8
Mg	CM806189M	0.057	0.026							6 28309 10095 7
Zn	CM806189Z	0.222	0.101	in	1.9	1.7	0.5	1.5	0.2	6 28309 10096 4

PISTONS MERCURISER ALPHA



	PID	LB	KG		L	W	H	D	ID	UPC
Al	CM806190A	0.289	0.131	mm	52	46	51	38	5	6 28309 11541 8
Mg	CM806190M	0.183	0.083							6 28309 11496 1
Zn	CM806190Z	0.749	0.340	in	2.047	1.8	0.2	1.5	0.197	6 28309 10099 5

PISTONS MERCURISER BRAVO



	PID	LB	KG		L	W	H	D	D1	D2	ID	UPC
Al	CM818298A	0.582	0.264	mm	194	51	12	178	167	25	7	6 28309 11547 0
Mg	CM818298M	0.386	0.175									6 28309 12313 0
Zn	CM818298Z	1.510	0.685	in	7.62	2.00	0.47	7.00	6.58	1.00	0.27	6 28309 10020 9

40 HP A V6 135/ 150 /175 VERADO

MERCURY™ / MERCURISER™ ANODES

Choose  
Aluminum

**Al premium**  
SALT AND BRACKISH WATER

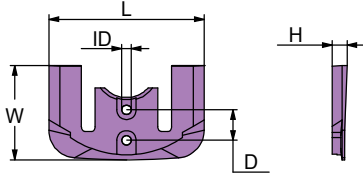
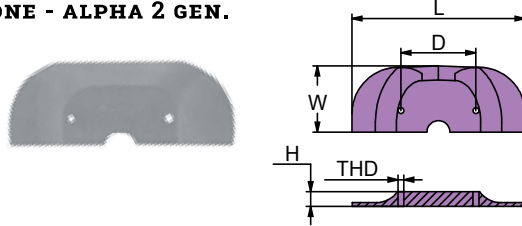
Anodes for  
salt and brackish  
water and  
Magnesium

**Mg fresh**  
FRESH WATER ONLY  
for freshwater.

## MERCURY™ / MERCUISER™ ANODES

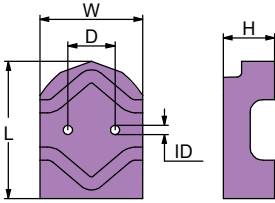
	PID	LB	KG		L	W	H	D	THD	UPC
Al	CM821629CA	0.66	0.3	mm	191	73	16	83	¼ - 20 UNC	6 28309 11546 3
Mg	CM821629CM	0.44	0.2		6 28309 11379 7					
Zn	CM821629CZ	1.72	0.78	in	7.5	2.88	0.64	3.25		6 28309 10110 7

ALPHA ONE - ALPHA 2 GEN.



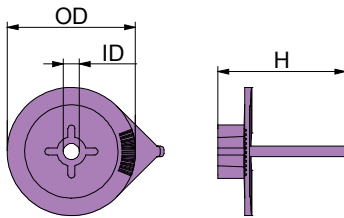
	PID	LB	KG		L	W	H	D	ID	UPC
Al	CM821630C2A	0.86	0.39	mm	178	108	14	35	11	6 28309 11539 5
Mg	CM821630C2M	0.57	0.26		6 28309 11498 5					
Zn	CM821630C2Z	2.2	1	in	7	4.25	0.56	1.38		0.44

BRAVO 1 / 2 / 3



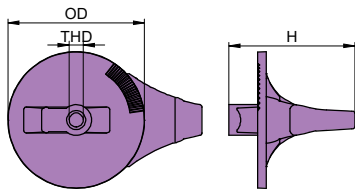
	PID	LB	KG		L	W	H	D	ID	UPC
Al	CM821631A	0.750	0.340	mm	102	76	38	35	7	6 28309 11549 4
Mg	CM821631M	0.498	0.226		6 28309 10053 7					
Zn	CM821631Z	1.96	0.89	in	4	3	1.5	1.38		0.27

MERCURY F.B.B - MERCUISER E.B.



	PID	LB	KG		OD	ID	H	UPC
Al	CM822157C2A	0.390	0.177	mm	93	9	82	6 28309 19598 4
Mg	CM822157C2M	0.247	0.112		6 28309 19601 1			
Zn	CM822157C2Z	1.014	0.460	in	3.65	0.36	3.2	6 28309 11371 1

F25- F50

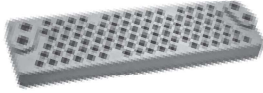
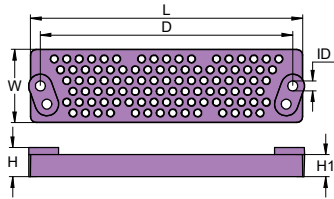


	PID	LB	KG		OD	H	THD	UPC
Al	CM822777A	0.650	0.295	mm	91.4	83.8	7/16 - 14 UNC	6 28309 24179 7
Mg	CM822777M	0.412	0.187		6 28309 24289 3			
Zn	CM822777Z	1.697	0.770	in	3.6	3.3		6 28309 24112 4

35 HP - V6 MCM

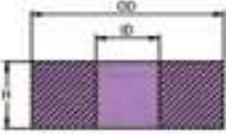
Martyr®  
MERCURY™ / MERCUISER™ ANODES

# MERCURY™ / MERCURISER™ ANODES

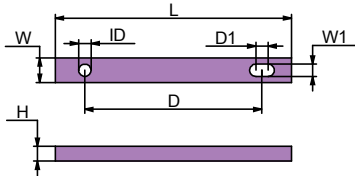


	PID	LB	KG		L	W	H	H1	D	ID	UPC
Al	CM8239121A	0.716	0.325	mm	192	52	20	16	178	7	6 28309 23494 2
Mg	CM8239121M	0.452	0.205								6 28309 23495 9
Zn	CM8239121Z	1.867	0.847	in	7.56	2.05	0.79	0.63	7.01	0.27	6 28309 23496 6

MERCURY 50-75 HP MERCURISER 90-100 HP  
SUPER AMERICA 80-155 HP  
NISSAN - TOHATSU 4,5 HP

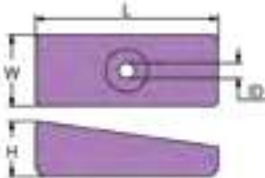


	PID	LB	KG		OD	H	ID	UPC
Al	CM823912A	0.011	0.005	mm	20.06	7.11	6.60	6 28309 23497 3
Mg	CM823912M	0.006	0.003					6 28309 23498 0
Zn	CM823912Z	0.031	0.014	in	0.79	0.28	0.26	6 28309 23499 7

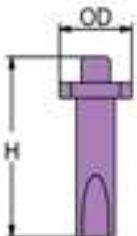


	PID	LB	KG		L	W	W1	H	D	D1	ID	UPC
Al	CM825271A	0.247	0.112	mm	193	19	6	12	167	8	6.9	6 28309 20958 2
Mg	CM825271M	0.156	0.071									6 28309 20979 7
Zn	CM825271Z	0.617	0.280	in	7.6	0.75	0.25	0.5	6.58	0.32	0.27	6 28309 20937 7

25-30-40 HP 4T

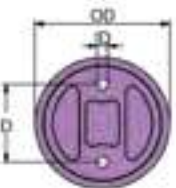


	PID	LB	KG		L	W	H	ID	UPC
Al	CM826134A	0.209	0.095	mm	76	30	23	6	6 28309 11543 2
Mg	CM826134M	0.130	0.059						6 28309 12354 3
Zn	CM826134Z	0.542	0.246	in	3	1.16	0.9	0.25	6 28309 10123 7



	PID	LB	KG		OD	H	UPC
Al	CM826887MA	0.011	0.005	mm	16	40	6 28309 24180 3
Mg	CM826887MM	0.006	0.003				6 28309 24290 9
Zn	CM826887MZ	0.028	0.013	in	0.6	1.6	6 28309 24113 1

ALSO APPLY TO YAMAHA, PARSUN

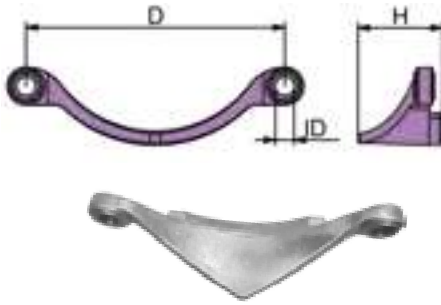


	PID	LB	KG		OD	ID	H	D	UPC
Al	CM847635001A	0.853	0.387	mm	129.28	10.41	17.52	76.2	6 28309 25542 8
Mg	CM847635001M	0.540	0.245						6 28309 25547 3
Zn	CM847635001Z	2.222	1.008	in	5.09	0.41	0.69	3	6 28309 25537 4

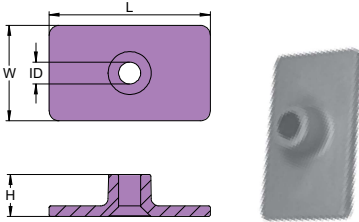
MERCURY RACING OB TRIM; VERADO 350 CI - 6 CYLINDER - 4 TIMES

MERCURY™ / MERCURISER™ ANODES

# MERCURY™ / MERCURISER™ ANODES

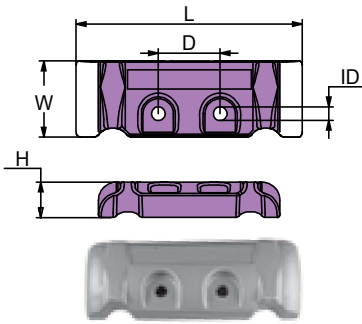


	PID	LB	KG		ID	D	H	UPC
Al	CM856581CA	0.253	0.115	mm	11.17	152.4	49.82	6 28309 25996 9
Mg	CM856581CM	0.174	0.079					6 28309 26020 0
Zn	CM856581CZ	0.597	0.271	in	0.44	6	1.96	6 28309 25973 0

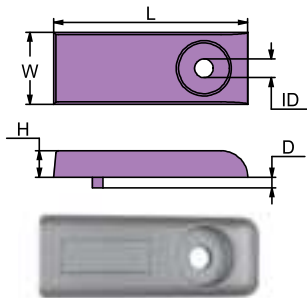


	PID	LB	KG		L	W	H	ID	UPC
Al	CM85824A3A	0.026	0.012	mm	48.5	28.75	12.6	6.6	6 28309 23517 8
Mg	CM85824A3M	0.017	0.008						6 28309 23518 5
Zn	CM85824A3Z	0.070	0.032	in	1.91	1.13	0.5	0.26	6 28309 23519 2

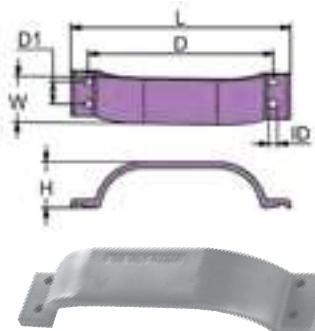
MERCURY 4.5-9.9 HP



	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



	PID	LB	KG		L	W	H	D	ID	UPC
Al	CM892227A	0.094	0.043	mm	74	27	10	4	7	6 28309 12321 5
Mg	CM892227M	0.064	0.029							6 28309 12320 8
Zn	CM892227Z	0.236	0.107	in	2.9	1.1	0.4	0.2	0.26	6 28309 15990 0

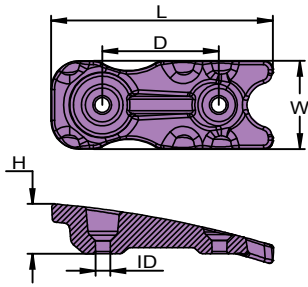


	PID	LB	KG		L	W	H	D	D1	ID	UPC
Al	CM89949A	0.92	0.42	mm	283	59	60	239	29	10.7	6 28309 12579 0
Mg	CM89949M	0.62	0.28								6 28309 19302 7
Zn	CM89949Z	2.36	1.07	in	11.14	2.3	2.35	9.4	1.15	0.42	6 28309 11369 8

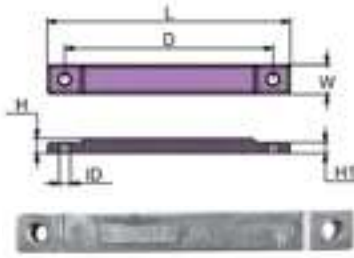
150 / 200 HP

Martyr®  
MERCURY™ / MERCURISER™ ANODES

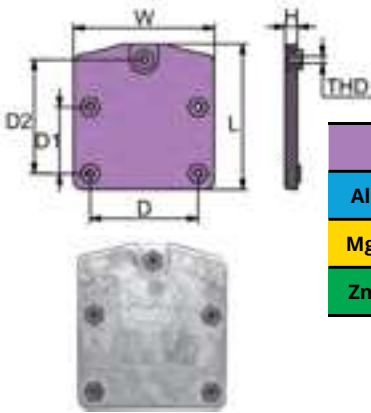
# MERCURY™ / MERCURUISER™ ANODES



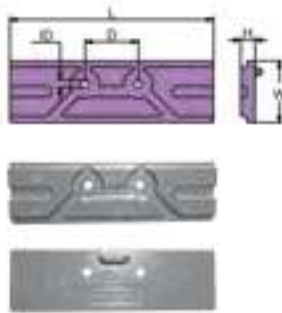
	PID	LB	KG		L	W	H	D	ID	UPC
Al	CM8M0001734A	0.264	0.120	mm	110.5	44	24.9	58	7.25	6 28309 25600 5
Mg	CM8M0001734M	0.167	0.076							6 28309 25602 9
Zn	CM8M0001734Z	0.688	0.312	in	4.35	1.73	0.98	2.28	0.28	6 28309 25598 5



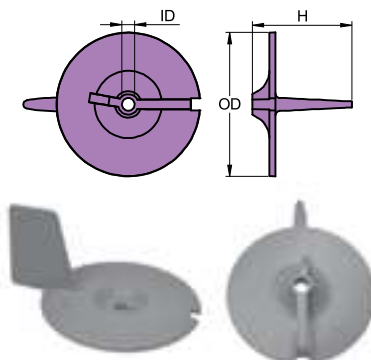
	PID	LB	KG		L	W	H	H1	D	ID	UPC
Al	CM8M0012083A	0.284	0.129	mm	195	24	12	8.7	167	8.8	6 28309 25543 5
Mg	CM8M0012083M	0.181	0.082								6 28309 25548 0
Zn	CM8M0012083Z	0.743	0.337	in	7.67	0.94	0.47	0.34	6.57	0.34	6 28309 25538 1



	PID	LB	KG		D	D1	D2	THD	L	W	H	UPC
Al	CM8M0039340A	1.953	0.886	mm	115	74	126.5	M8	161.5	150	13	6 28309 25997 6
Mg	CM8M0039340M	1.342	0.609									6 28309 26021 7
Zn	CM8M0039340Z	4.627	2.099	in	4.53	2.91	4.98	M8	6.36	5.90	0.51	6 28309 25974 7



	PID	LB	KG		H	L	D	ID	W	UPC
Al	CM8M0057772A	0.476	0.216	mm	12	170	44.45	6.8	51	6 28309 25035 5
Mg	CM8M0057772M	0.302	0.137							6 28309 25036 2
Zn	CM8M0057772Z	1.239	0.562	in	0.47	6.69	1.75	0.26	2.01	6 28309 25034 8



	PID	LB	KG		OD	ID	H	UPC
Al	CM94286T1A	0.247	0.112	mm	95	9	65	6 28309 23523 9
Mg	CM94286T1M	0.156	0.071					6 28309 23524 6
Zn	CM94286T1Z	0.643	0.292	in	3.7	0.33	2.6	6 28309 23525 3

OUTBOARD 25 HP

MERCURY™ / MERCURUISER™ ANODES



Choose Aluminum

**Al premium**  
SALT AND BRACKISH WATER

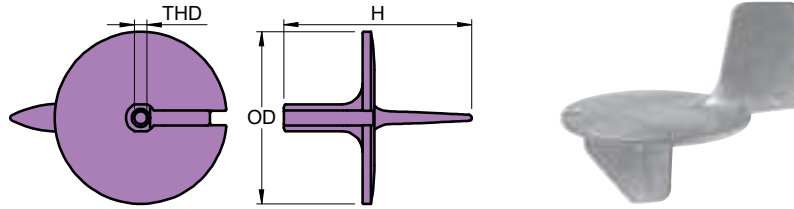
Anodes for salt and brackish water and Magnesium

**Mg fresh**  
FRESH WATER ONLY  
for freshwater.

## MERCURY™ / MERCUISER™ ANODES

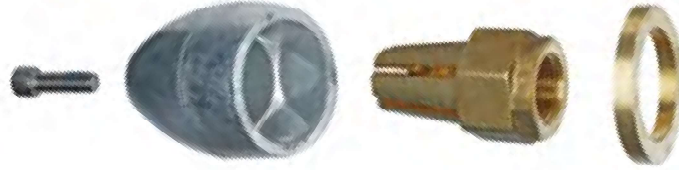
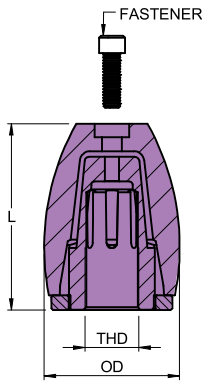
	PID	LB	KG		OD	H	THD	UPC
Al	CM984325A	0.374	0.170	mm	91	100	M8 x 1.25	6 28309 12699 5
Mg	CM984325M	0.238	0.108					6 28309 19303 4
Zn	CM984325Z	0.976	0.443	in	3.6	3.95		6 28309 11519 7

AMERICA 25 HP (FROM 1990 )

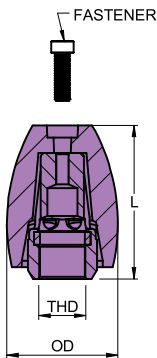


	PID	LB	KG		Shaft	L	OD	THD	Fastener	UPC
Al	CMPNCAF16	0.871	0.395	mm	28.5	73.7	50.8	3/4"-16 UNF	Fastener 5/16- 18x1 socket head w/ patch	6 28309 12373 4
Mg	CMPNCMF16	0.707	0.321							6 28309 11345 2
Zn	CMPNCZF16	1.558	0.707	in	1.12	2.9	2.0			6 28309 10832 8

FITS PROP SHAFTS FOR ALPHA I & BRAVO I



	PID	LB	KG		Shaft	L	OD	THD	Fastener	UPC
Al	CMPNEAF14	1.540	0.698	mm	34.8	86.4	63.5	1"- 14 UNS	Fastener 5/16-18x1 socket head w/ patch	6 28309 12566 0
Mg	CMPNEMF14	1.280	0.580							6 28309 12054 2
Zn	CMPNEZF14	2.620	1.188	in	1.37	3.4	2.5			6 28309 11510 4



	PID	LB	KG		Shaft	L	OD	THD	Fastener	UPC
Al	CMPNDAF14UNS	1.130	0.512	mm	25.4	81.3	58.4	1"-14 UNS	Fastener 5/16- 18x1 socket head w/ patch	6 28309 12259 1
Mg	CMPNDMF14UNS	0.900	0.408							6 28309 12264 5
Zn	CMPNDZF14UNS	2.140	0.970	in	1	3.2	2.3			6 28309 12231 7

FITS PROP SHAFTS FOR BRAVO III 2003 AND OLDER



Martyr® MERCURY™ / MERCUISER™ ANODES

**NEW MERCURY™ ANODE KITS**



	PID	LB	KG	Contains	Fits	UPC
Al	CM8M0039340KITA	4.241	1.924	CM8M0039340 x 2	ZEUS POD TRIMTAB	6 28309 26903 6
Mg	CM8M0039340KITM	3.020	1.370			6 28309 26904 3
Zn	CM8M0039340KITZ	9.590	4.350			6 28309 26902 9



	PID	LB	KG	Contains	Fits	UPC
Al	CM8M0107548KITA	1.559	0.707	CM8M0057772 x 1 CM826134 x 2 CM762145 x 1	MERCURY 8M0107548	6 28309 25580 0
Mg	CM8M0107548KITM	1.157	0.525			6 28309 25584 8
Zn	CM8M0107548KITZ	3.459	1.569			6 28309 25576 3



	PID	LB	KG	Contains	Fits	UPC
Al	CM8M0116590KITA	1.868	0.848	CM826134 x 2 CM762145 x 1 CM892227 x 2 CM8M0012083 x 1 CM8M0001734 x 1	MERCURY VERADO MMP	6 28309 25601 2
Mg	CM8M0116590KITM	1.465	0.665			6 28309 25603 6
Zn	CM8M0116590KITZ	3.700	1.679			6 28309 25599 2



	PID	LB	KG	Contains	Fits	UPC
Al	CMM3060KITA	1.71	0.776	CM17264C1 x 1 CM826134 x 2 CM818298 x 1	MERCURY F30-F40-F60	6 28309 26008 8
Mg	CMM3060KITM	1.19	0.548			6 28309 26030 9
Zn	CMM3060KITZ	4.03	1.832			6 28309 25984 6



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

MERCURY™ / MERCURUISER™ ANODES

## MERCURY™ ANODE KITS

PLEASE NOTE: KITS IN PICTURES SHOWN IN ALUMINUM ALLOY.  
 SEE THE CATALOG LISTING FOR ALL ALLOYS AVAILABLE.



	PID	LB	KG	Contains	Fits	UPC
Al	CMALPHAKITA	2.596	1.178	CM762145 X 1 CM806105 X 1	Alpha I Generation II Engine 1991 - present	6 28309 11552 4
Mg	CMALPHAKITM	1.840	0.835	CM821629 X 1 CM821631 X 1		6 28309 12263 8
Zn	CMALPHAKITZ	5.660	2.569	CM806189 X 2		6 28309 12611 7



	PID	LB	KG	Contains	Fits	UPC
Al	CMBRAVO1KITA	2.585	1.173	CM762145 X 1	Bravo I Engine 1988 - present	6 28309 11553 1
Mg	CMBRAVO1KITM	1.849	0.839	CM806188 X 1 CM821630C2 X 1		6 28309 12261 4
Zn	CMBRAVO1KITZ	5.861	2.659	CM806190 X 2		6 28309 12612 4



	PID	LB	KG	Contains	Fits	UPC
Al	CMBRAVO23KITA	2.331	1.058	CM762145 X 1	Bravo II 1989 - present & Bravo III 1989 - 2003	6 28309 11554 8
Mg	CMBRAVO23KITM	1.545	0.701	CM821630C2 X 1 CM806190 X 2		6 28309 12262 1
Zn	CMBRAVO23KITZ	5.288	2.399			6 28309 12613 1



	PID	LB	KG	Contains	Fits	UPC
Al	CMBRAVO3KITA	2.891	1.312	CM762144 X 1 CM762145 X 1	Bravo III Engine 2004 - present	6 28309 12473 1
Mg	CMBRAVO3KITM	2.279	1.034	CM865182C X 1 CM821630C2 X 1		6 28309 12578 3
Zn	CMBRAVO3KITZ	6.742	3.059	CM806190 X 2		6 28309 12614 8



	PID	LB	KG	Fits	UPC
Al	CM31640KITA	0.705	0.320	Alpha I Generation I Engine	6 28309 12291 1
Mg	CM31640KITM	0.397	0.180		6 28309 12307 9



	PID	LB	KG	Fits	UPC
Al	CM55989KITA	0.341	0.155	Alpha I Generation I Engine	6 28309 12301 7
Mg	CM55989KITM	0.286	0.130		6 28309 12281 2

# MERCURY™ ANODE KITS

PLEASE NOTE: KITS IN PICTURES SHOWN IN ALUMINUM ALLOY.  
SEE THE CATALOG LISTING FOR ALL ALLOYS AVAILABLE.



PID		LB	KG	Contains	Fits	UPC
Al	CMM3060KITA	1.71	0.776	CM17264C1 X 1 CM826134 X 2 CM818298 X 1	F30-F40-F60 HP	6 28309 26008 8
Mg	CMM3060KITM	1.21	0.548			6 28309 26030 9
Zn	CMM3060KITZ	4.04	1.832			6 28309 25984 6



PID		LB	KG	Contains	Fits	UPC
Al	CMM75115KITA	1.83	0.832	CM818298 X 1 CM31640 X 1 CM826134 X 2	75-80-90-100- 115 HP	6 28309 26009 5
Mg	CMM75115KITM	1.31	0.594			6 28309 26031 6
Zn	CMM75115KITZ	4.19	1.9			6 28309 25985 3



PID		LB	KG	Contains	Fits	UPC
Al	CMALPHAGEN1KITA	1.649	0.748	CM31640 X 1 CM55989 X 2 CM821631 X 1	Alpha I Generation I Engine 1983 - 1990	6 28309 12807 4
Mg	CMALPHAGEN1KITM	1.179	0.535			6 28309 12808 1
Zn	CMALPHAGEN1KITZ	3.931	1.783			6 28309 12809 8



PID		LB	KG	Contains	Fits	UPC
Al	CMVERADO4KITA	1.736	0.788	CM818298 X 1 CM826134 X 2 CM762145 X 1	Verado 4 / OPTIMAX Engine	6 28309 12272 0
Mg	CMVERADO4KITM	1.245	0.565			6 28309 16576 5



PID		LB	KG	Contains	Fits	UPC
Al	CMVERADO6KITA	1.979	0.898	CM880653 X 1 CM892227 X 4 CM826134 X 2 CM762145 X 1	Verado 6 Engine	6 28309 12273 7
Mg	CMVERADO6KITM	1.421	0.645			6 28309 16577 2

MERCURY™ / MERCURUISER™ ANODES

Choose  
Aluminum

**Al premium**  
SALT AND BRACKISH WATER

Anodes for  
salt and brackish  
water and  
Magnesium

**Mg fresh**  
FRESH WATER ONLY

for freshwater.



## MERCURY™ ANODE KITS

PLEASE NOTE: KITS IN PICTURES SHOWN IN ALUMINUM ALLOY. SEE THE CATALOG LISTING FOR ALL ALLOYS.

	PID	LB	KG	Fits	UPC
Al	CM818298KITA	0.8	0.36	Verado 4 / OPTIMAX Engine	6 28309 12303 1
Mg	CM818298KITM	0.58	0.26		6 28309 12283 6



	PID	LB	KG	Fits	UPC
Al	CM821629KITA	0.928	0.421	Alpha I Generation II Engine	6 28309 12299 7
Mg	CM821629KITM	0.701	0.318		6 28309 12279 9



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



	PID	LB	KG	Fits	UPC
Al	CM821631KITA	1	0.45	Alpha I Generation I Engine, Alpha I Generation II Engine	6 28309 12292 8
Mg	CM821631KITM	0.71	0.32		6 28309 12308 6



	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



	PID	LB	KG	Fits	UPC
Al	CM865182KITA	0.635	0.288	Bravo III Engine 2004 - present	6 28309 12345 1
Mg	CM865182KITM	0.496	0.225		6 28309 12346 8

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# MERCURY™ ANODE KITS

**PLEASE NOTE: KITS IN PICTURES SHOWN IN ALUMINUM ALLOY.  
SEE THE CATALOG LISTING FOR ALL ALLOYS AVAILABLE.**



	PID	LB	KG	Fits	UPC
Al	CM762144KITA	0.586	0.266	Bravo III Engine 2004 - present	6 28309 12293 5
Mg	CM762144KITM	0.425	0.193		6 28309 12309 3



	PID	LB	KG	Fits	UPC
Al	CM762145KITA	0.603	0.274	Alpha I Generation II Engine, Bravo I, Bravo II, Bravo III, Verado 4, 6	6 28309 12294 2
Mg	CM762145KITM	0.436	0.198		6 28309 11544 9



	PID	LB	KG	Fits	UPC
Al	CM806105KITA	0.38	0.17	Alpha I Generation II Engine	6 28309 12297 3
Mg	CM806105KITM	0.31	0.14		6 28309 12277 5



	PID	LB	KG	Fits	UPC
Al	CM806188KITA	0.304	0.138	Bravo I 1988 - present	6 28309 12298 0
Mg	CM806188KITM	0.260	0.118		6 28309 12278 2



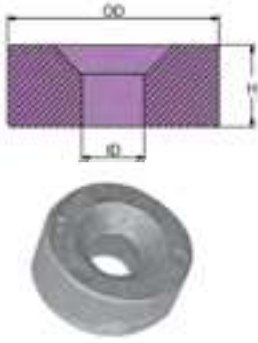
	PID	LB	KG	Fits	UPC
Al	CM806189KITA	0.36	0.16	Alpha I Generation II Engine	6 28309 12295 9
Mg	CM806189KITM	0.3	0.14		6 28309 12305 5



	PID	LB	KG	Fits	UPC
Al	CM806190KITA	0.8	0.36	Bravo I 1988 - present, Bravo II 1989 - present & Bravo III 1989 - 2003	6 28309 12296 6
Mg	CM806190KITM	0.58	0.26		6 28309 12306 2

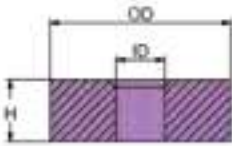
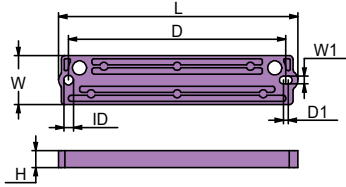
MERCURY™ / MERCRCRUISER™ ANODES

# NISSAN™ TOHATSU™ ANODES



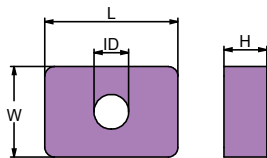
	PID	LB	KG		OD	ID	H	UPC
Al	CM338602182A	0.0149	0.0067	mm	22	6.5	8.5	6 28309 22961 0
Mg	CM338602182M	0.0095	0.0043					6 28309 23165 1
Zn	CM338602182Z	0.0386	0.0175	in	0.86	0.25	0.33	6 28309 23140 8

	PID	LB	KG		L	W	W1	H	D	D1	ID	UPC
Al	CM3C7602181A0A	0.407	0.184	mm	196	40	6	14	178	4	8	6 28309 24166 7
Mg	CM3C7602181A0M	0.288	0.130									6 28309 24272 5
Zn	CM3C7602181A0Z	1.069	0.485	in	7.7	1.6	0.25	0.5	7	0.16	0.31	6 28309 24100 1



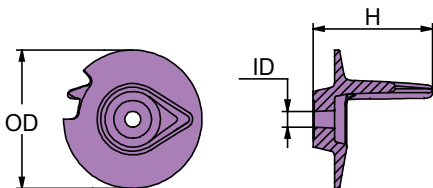
	PID	LB	KG		OD	ID	H	UPC
Al	CM5338602182A0A	0.017	0.008	mm	24	7	8	6 28309 17567 2
Mg	CM5338602182A0M	0.011	0.005					6 28309 23924 4
Zn	CM5338602182A0Z	0.044	0.020	in	0.9	0.3	0.3	6 28309 17445 3

ALSO APPLY TO HIDEA



	PID	LB	KG		L	W	H	ID	UPC
Al	CM3H660218000A	0.022	0.0100	mm	28	19	9	6	6 28309 17442 2
Mg	CM3H660218000M	0.014	0.0063						6 28309 18317 2
Zn	CM3H660218000Z	0.057	0.0260	in	1.1	0.7	0.4	0.25	6 28309 17562 7

ALSO APPLY TO PARSUN & SHENFENG



	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

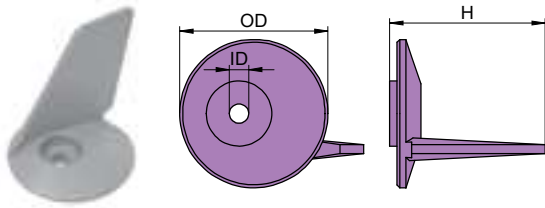
140 HP

ALSO APPLY TO HIDEA



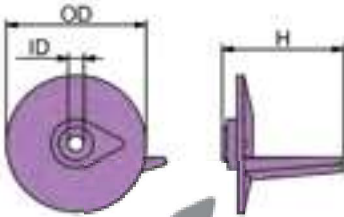
Martyr®  
NISSAN™ TOHATSU™ ANODES

# NISSAN™ TOHATSU™ ANODES



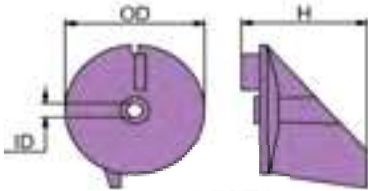
	PID	LB	KG		OD	ID	H	UPC
Al	CM348602170A	0.106	0.048	mm	50	6	50	6 28309 23153 8
Mg	CM348602170M	0.066	0.030					6 28309 23167 5
Zn	CM348602170Z	0.275	0.125	in	2	0.25	2	6 28309 23141 5

FIN 25-40 HP



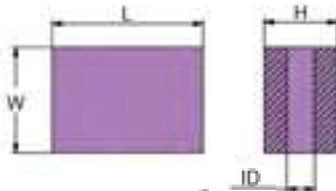
	PID	LB	KG		OD	ID	H	UPC
Al	CM3C86021700A	0.117	0.053	mm	59	6	51	6 28309 21150 9
Mg	CM3C86021700M	0.075	0.034					6 28309 21171 4
Zn	CM3C86021700Z	0.302	0.137	in	2.3	0.25	2	6 28309 21126 4

MEGA 25-50 HP



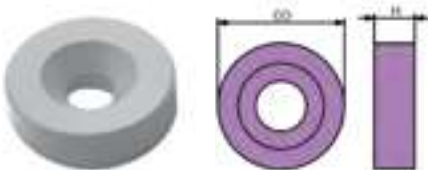
	PID	LB	KG		OD	ID	H	UPC
Al	CM3B76021700A	0.31	0.14	mm	77	8	70	6 28309 21149 3
Mg	CM3B76021700M	0.20	0.09					6 28309 21170 7
Zn	CM3B76021700Z	0.76	0.35	in	3	0.3	2.76	6 28309 21125 7

60-70-90-120-140 HP



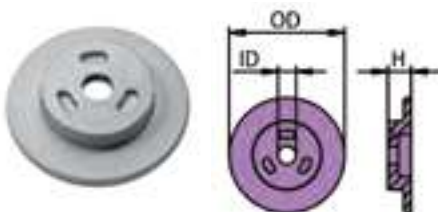
	PID	LB	KG		L	W	H	ID	UPC
Al	CM3B7602181A	0.035	0.016	mm	28	20	13	5.95	6 28309 23154 5
Mg	CM3B7602181M	0.022	0.010						6 28309 23168 2
Zn	CM3B7602181Z	0.093	0.042	in	1.1	0.8	0.5	0.23	6 28309 23142 2

MEGA ENGINES



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

2.5-8 HP



	PID	LB	KG		OD	ID	H	UPC
Al	CM3M2602181A	0.039	0.018	mm	45	7	9	6 28309 23155 2
Mg	CM3M2602181M	0.026	0.012					6 28309 23169 9
Zn	CM3M2602181Z	0.106	0.048	in	1.8	0.26	0.4	6 28309 23143 9

40-140 HP



Choose  
Aluminum

**Al premium**  
SALT AND BRACKISH WATER

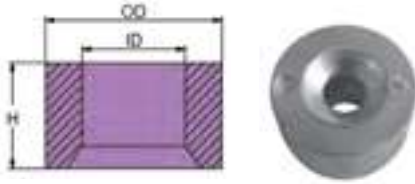
Anodes for  
salt and brackish  
water and  
Magnesium

**Mg fresh**  
FRESH WATER ONLY  
for freshwater.

## PAINIER™ ANODES

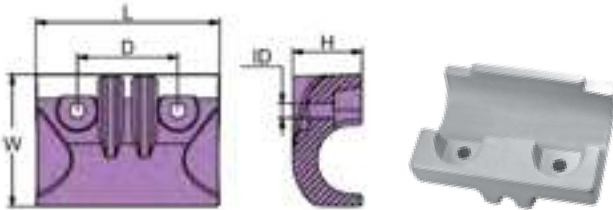
	PID	LB	KG		OD	ID	H	UPC
Al	CM6634525100A	0.03	0.02	mm	24	7	14	6 28309 19531 1
Mg	CM6634525100M	0.02	0.01					6 28309 19532 8
Zn	CM6634525100Z	0.09	0.04	in	0.9	0.3	0.6	6 28309 19533 5

YAMAHA 40 - 50 -70 - 90 - HP UP TO 1987



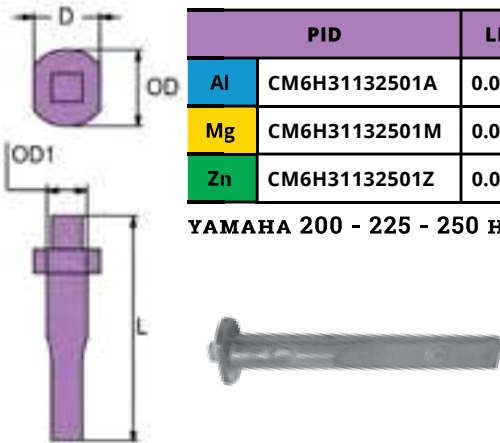
	PID	LB	KG		L	W	H	D	ID	UPC
Al	CM63D4525101A	0.483	0.219	mm	86	62	32	47	7	6 28309 19528 1
Mg	CM63D4525101M	2.205	0.139							6 28309 19529 8
Zn	CM63D4525101Z	1.259	0.571	in	3.4	2.4	1.3	1.9	0.3	6 28309 19530 4

YAMAHA 40 - 50 HP



	PID	LB	KG		L	OD	OD1	D	UPC
Al	CM6H31132501A	0.017	0.008	mm	68	16	8	12.6	6 28309 19534 2
Mg	CM6H31132501M	0.011	0.005						6 28309 19535 9
Zn	CM6H31132501Z	0.044	0.020	in	2.7	0.6	0.3	0.5	6 28309 19536 6

YAMAHA 200 - 225 - 250 HP UP TO 2003

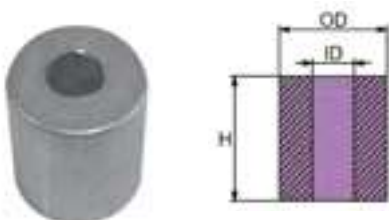


## PARSUN™ ANODES

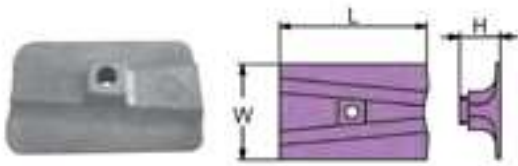
	PID	LB	KG		OD	ID	H	UPC
Al	CM6G81132500A	0.0088	0.004	mm	13.95	5.2	15	6 28309 23163 7
Mg	CM6G81132500M	0.0055	0.0025					6 28309 23177 4
Zn	CM6G81132500Z	0.0229	0.0104	in	0.55	0.2	0.6	6 28309 23151 4

ALSO APPLY TO YAMAHA 4 - 6 -8 -9 - 9,9 -15 -20 -25 - 30 - 40 - 50 - 60 - 70 HP,  
ALLPASS, HIDEA, TIGER & PAINIER

**Martyr**  
PAINIER™ ANODES

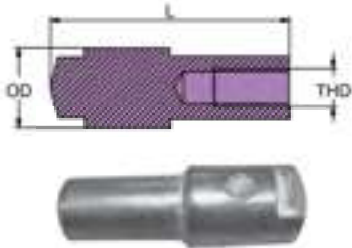


# PARSUN™ ANODES



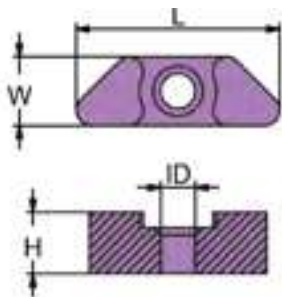
	PID	LB	KG		L	W	H	UPC
Al	CM8018A	0.119	0.054	mm	80	50	22	6 28309 19540 3
Mg	CM8018M	0.075	0.034					6 28309 19541 0
Zn	CM8018Z	0.311	0.141	in	3.1	2	0.9	6 28309 19542 7

ALSO APPLY TO YAMAHA



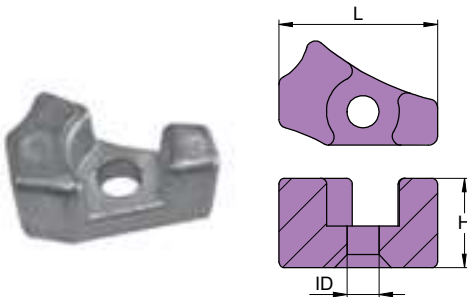
	PID	LB	KG		L	OD	THD	UPC
Al	CM66M1132500A	0.011	0.005	mm	32	11	M5 x 0.8	6 28309 23156 9
Mg	CM66M1132500M	0.006	0.003					6 28309 23170 5
Zn	CM66M1132500Z	0.028	0.013	in	1.3	0.4		6 28309 23144 6

ALSO APPLY TO YAMAHA 9,9 - 15 - 200 - 225 -250 - 300 HP, ALLPASS, HIDEA & TIGER



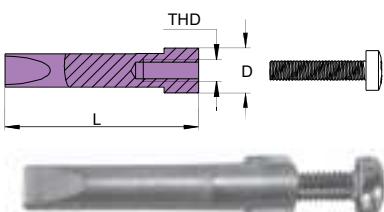
	PID	LB	KG		L	W	H	ID	UPC
Al	CM6E51132500A	0.009	0.0040	mm	27	9	10	5	6 28309 23162 0
Mg	CM6E51132500M	0.005	0.0025						6 28309 23176 7
Zn	CM6E51132500Z	0.023	0.0104	in	1.1	0.4	0.4		0.2

ALSO APPLY TO YAMAHA 6 - 9,9 - 15 -20 - 75 -90 - 115 - 130 - 150 - 175 - 200 - 225 - 250 - 300 - 350 HP, ALLPASS, HIDEA, TIGER & PAINIER



	PID	LB	KG		L	H	ID	UPC
Al	CM6821132500A	0.017	0.008	mm	27	15	5.4	6 28309 23159 0
Mg	CM6821132500M	0.011	0.005					6 28309 23173 6
Zn	CM6821132500Z	0.04	0.02	in	1.1	0.6		0.21

YAMAHA 9,9 - 15 HP  
ALSO APPLY TO ALLPASS, HIDEA, TIGER & PAINIER

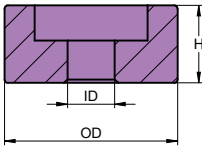


	PID	LB	KG		L	D	THD	UPC
Al	CM62Y1132500A	0.024	0.011	mm	49	11.4	M5 x 0.8	6 28309 21133 2
Mg	CM62Y1132500M	0.019	0.009					6 28309 21157 8
Zn	CM62Y1132500Z	0.046	0.021	in	1.9	0.45		6 28309 21178 3

ALSO APPLY TO YAMAHA 25 - 30 - 40 -50 - 60 -70 - 150 - 175 - 200 - 225 -250 HP

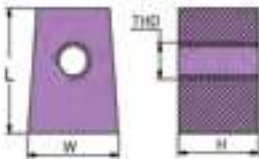
PARSUN™ ANODES

# PARSUN™ ANODES



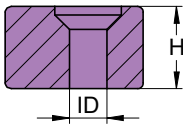
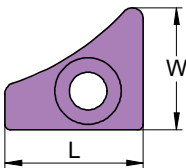
	PID	LB	KG		OD	ID	H	UPC
Al	CM6764525100A	0.022	0.0100	mm	24.5	6.7	11	6 28309 23158 3
Mg	CM6764525100M	0.014	0.0063					6 28309 23172 9
Zn	CM6764525100Z	0.05	0.026	in	1	0.26	0.43	6 28309 23146 0

ALSO APPLY TO YAMAHA, ALLPASS, HIDEA, TIGER & PAINIER



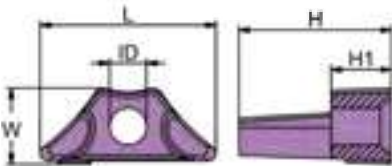
	PID	LB	KG		L	W	H	THD	UPC
Al	CM67C4525100A	0.103	0.047	mm	34.5	26.5	23.5	M8 x1.25	6 28309 20957 5
Mg	CM67C4525100M	0.066	0.030						6 28309 20978 0
Zn	CM67C4525100Z	0.260	0.118	in	1.36	1.04	0.93		6 28309 20936 0

ALSO APPLY TO YAMAHA, ALLPASS, HIDEA, TIGER & PAINIER



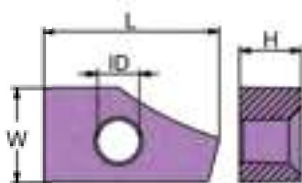
	PID	LB	KG		L	W	H	ID	UPC
Al	CM6761132500A	0.02	0.011	mm	25	22	15	7	6 28309 23157 6
Mg	CM6761132500M	0.01	0.007						6 28309 23171 2
Zn	CM6761132500Z	0.06	0.028	in	1	0.9	0.6		0.3

YAMAHA 40 HP; ALSO APPLY TO HIDEA, TIGER & PAINIER



	PID	LB	KG		L	W	H	H1	ID	UPC
Al	CM6881132500A	0.008	0.0036	mm	23	10	20	8	5	6 28309 23160 6
Mg	CM6881132500M	0.005	0.0023							6 28309 23174 3
Zn	CM6881132500Z	0.020	0.0092	in	0.9	0.4	0.8	0.3		0.2

ALSO APPLY TO YAMAHA 40 - 50 - 75 - 80 - 85 - 90 HP



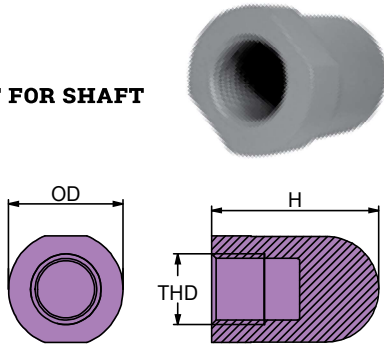
	PID	LB	KG		L	W	H	ID	UPC
Al	CM6891132500A	0.015	0.0069	mm	28	15	10	6.6	6 28309 23161 3
Mg	CM6891132500M	0.009	0.0044						6 28309 23175 0
Zn	CM6891132500Z	0.039	0.018	in	1.1	0.59	0.39		0.26

ALSO APPLY TO YAMAHA 25 - 30 HP UP TO 1997, ALLPASS, HIDEA & PAINIER

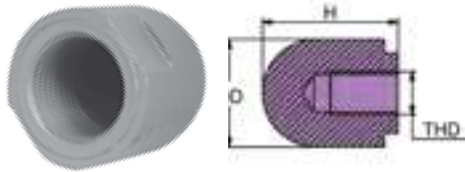
Martyr®  
PARSUN™ ANODES

# RENAULT™ ANODES

**NUT FOR SHAFT**

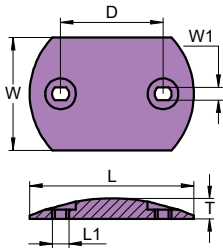


PID		LB	KG		OD	H	THD	UPC
Al	CMRE16A	0.075	0.034	mm	26	38	M16 x 2	6 28309 20970 4
Mg	CMRE16M	0.048	0.022					6 28309 20991 9
Zn	CMRE16Z	0.174	0.079					6 28309 20949 0
Al	CMRE20A	0.136	0.062	mm	35	50	M20 x 2.5	6 28309 20971 1
Mg	CMRE20M	0.086	0.039					6 28309 20992 6
Zn	CMRE20Z	0.308	0.140					6 28309 20950 6



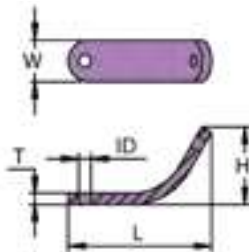
PID		LB	KG		OD	H	THD	UPC
Al	CMRE28A	0.183	0.083	mm	40	49	M28 x 2.5	6 28309 20972 8
Mg	CMRE28M	0.117	0.053					6 28309 20993 3
Zn	CMRE28Z	0.476	0.216					6 28309 20951 3

**NUT FOR SHAFT**



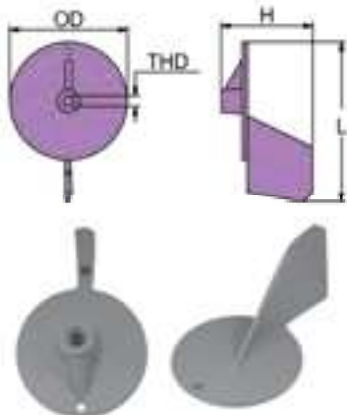
PID		LB	KG		L	L1	W	W1	D	T	UPC
Al	CMRE50A	0.141	0.064	mm	80	8.2	55	6.2	48	10	6 28309 23783 7
Mg	CMRE50M	0.090	0.041								6 28309 23784 4
Zn	CMRE50Z	0.368	0.167								6 28309 23785 1

**W/ BRASS PLUG**



PID		LB	KG		L	W	H	ID	T	UPC
Al	CM9005660A	0.020	0.0091	mm	52	15	28	4.4	4	6 28309 23218 4
Mg	CM9005660M	0.012	0.0057							6 28309 23232 0
Zn	CM9005660Z	0.052	0.0237	in	2	0.6	1.1	0.173	0.16	6 28309 23201 6

**FB SERIES CURVE**



PID		LB	KG		L	H	OD	THD	UPC
Al	CM2500050A	0.174	0.079	mm	88	70	59	M8 x 1.25	6 28309 23207 8
Mg	CM2500050M	0.110	0.050						6 28309 23221 4
Zn	CM2500050Z	0.452	0.205						6 28309 23190 3

**BEST 800-s1000**

Choose  
Aluminum

**Al premium**  
SALT AND BRACKISH WATER

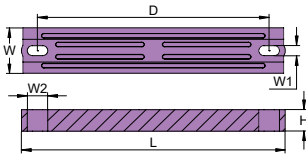
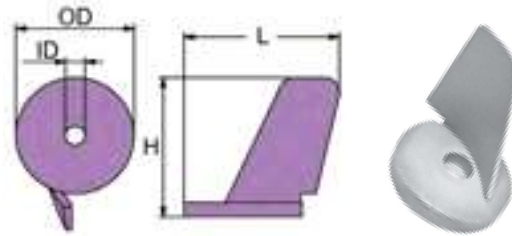
Anodes for  
salt and brackish  
water and  
Magnesium

**Mg fresh**  
FRESH WATER ONLY  
for freshwater.

## SELVA™ ANODES

	PID	LB	KG		L	OD	ID	H	UPC
Zn	CM2500065Z	0.22	0.1	mm	47	40	7	48	6 28309 23191 0
				in	1.85	1.6	0.26	1.9	

25-40 HP

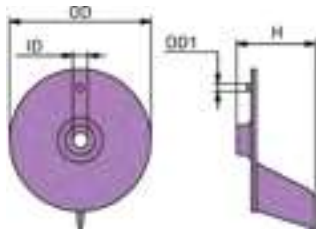


	PID	LB	KG		L	W	H	D	W1	W2	UPC
Al	CM2504015A	0.483	0.219	mm	205	36	17	180	8	16	6 28309 23209 2
Mg	CM2504015M	0.306	0.139								6 28309 23223 8
Zn	CM2504015Z	1.261	0.572	in	8.07	1.42	0.67	7.09	0.31	0.63	6 28309 23192 7



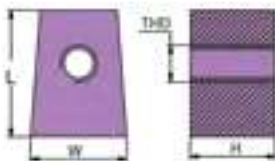
S600 SERIES

**Martyr**  
SELVA™ ANODES



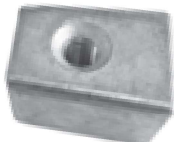
	PID	LB	KG		OD	OD1	ID	H	UPC
Al	CM82795MA	0.185	0.084	mm	95	4.9	9	53	6 28309 20959 9
Mg	CM82795MM	0.128	0.058						6 28309 20980 3
Zn	CM82795MZ	0.483	0.219	in	3.7	0.19	0.33	2.1	6 28309 20938 4

YAMAHA 25-30 HP, MANTA / BARRACUDA

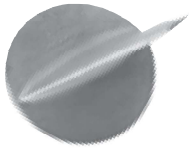
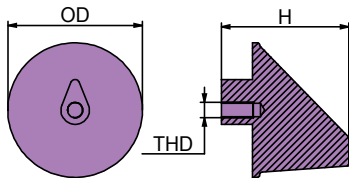


	PID	LB	KG		L	W	H	THD	UPC
Al	CM67C4525100A	0.103	0.047	mm	34.5	26.5	23.5	M8 x1.25	6 28309 20957 5
Mg	CM67C4525100M	0.066	0.030						6 28309 20978 0
Zn	CM67C4525100Z	0.260	0.118	in	1.36	1.04	0.93		6 28309 20936 0

YAMAHA T25 - F30 - F40 - F50 - F60 HP

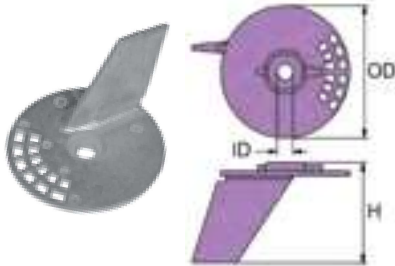


# SUZUKI™ ANODES



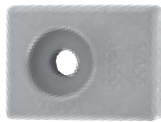
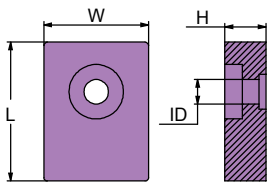
	PID	LB	KG		OD	H	THD	UPC
Al	CM5512587D00A	0.286	0.130	mm	89	84	M10	6 28309 24171 1
Mg	CM5512587D00M	0.183	0.083					6 28309 24279 4
Zn	CM5512587D00Z	0.749	0.340	in	3.5	3.3	1.25	6 28309 10057 5

SUZUKI 50 - 70 HP DT150 - DT175 - DT200 - DT225 4 T



	PID	LB	KG		OD	ID	H	UPC
Al	CM551259630A	0.100	0.045	mm	70	8	53	6 28309 19258 7
Mg	CM551259630M	0.064	0.029					6 28309 19295 2
Zn	CM551259630Z	0.260	0.118	in	2.7	0.3	2.1	6 28309 10058 2

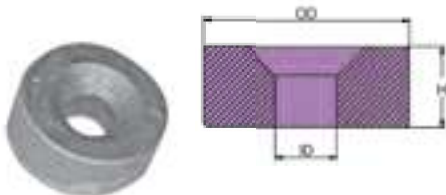
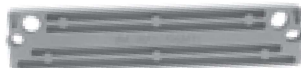
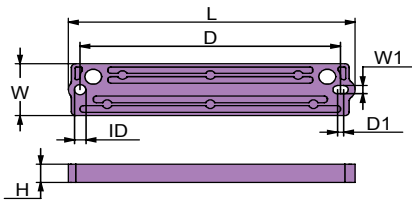
DF60 - DF70



	PID	LB	KG		L	W	H	ID	UPC
Al	CM5532095310A	0.070	0.032	mm	40	30	12	7	6 28309 19259 4
Mg	CM5532095310M	0.046	0.021						6 28309 19296 9
Zn	CM5532095310Z	0.176	0.080	in	1.6	1.2	0.5	0.26	6 28309 10059 9

	PID	LB	KG		L	W	W1	H	D	D1	ID	UPC
Al	CM5532194900A	0.407	0.184	mm	196	40	6	14	178	4	8	6 28309 24173 5
Mg	CM5532194900M	0.288	0.130									6 28309 24282 4
Zn	CM5532194900Z	1.069	0.485	in	7.7	1.6	0.25	0.5	7	0.16	0.31	6 28309 24106 3

70 - 90 - 115 - 140 - 150 CV. ALSO FITS BRP™ & MERCURY™

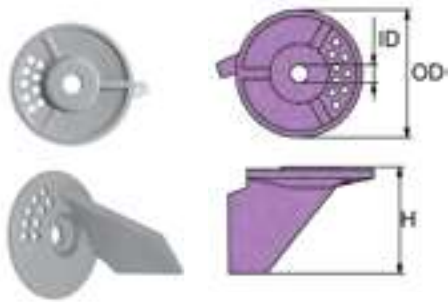


	PID	LB	KG		OD	ID	H	UPC
Al	CM1113094600A	0.0149	0.0067	mm	22	6.5	8.5	6 28309 20952 0
Mg	CM1113094600M	0.0095	0.0043					6 28309 20973 5
Zn	CM1113094600Z	0.0386	0.0175	in	0.86	0.25	0.33	6 28309 20931 5

YAMAHA 40 HP UP TO 1997  
SUZUKI FB

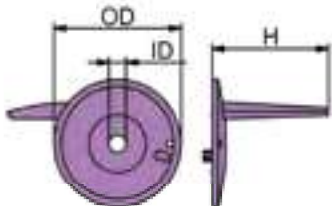
SUZUKI™ ANODES

# SUZUKI™ ANODES



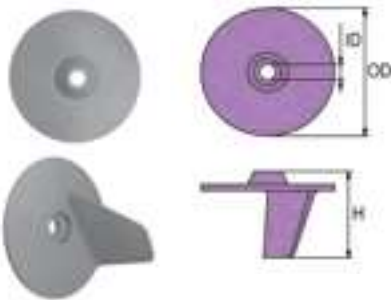
	PID	LB	KG		OD	ID	H	UPC
Al	CM5512595301A	0.114	0.052	mm	60	8.4	50	6 28309 20955 1
Mg	CM5512595301M	0.072	0.033					6 28309 20976 6
Zn	CM5512595301Z	0.297	0.135	in	2.4	0.33	2	6 28309 20934 6

SUZUKI 55-65 HP



	PID	LB	KG		OD	H	ID	UPC
Al	CM5512595500A	0.149	0.068	mm	62	57	9	6 28309 21153 0
Mg	CM5512595500M	0.094	0.043					6 28309 21174 5
Zn	CM5512595500Z	0.352	0.160	in	2.4	2.24	0.33	6 28309 21129 5

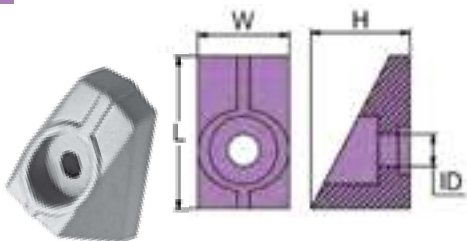
75-85 HP



	PID	LB	KG		OD	ID	H	UPC
Al	CM5512594502A	0.262	0.119	mm	99	11	67	6 28309 23359 4
Mg	CM5512594502M	0.167	0.076					6 28309 23360 0
Zn	CM5512594502Z	0.688	0.312	in	3.9	0.44	2.6	6 28309 23361 7

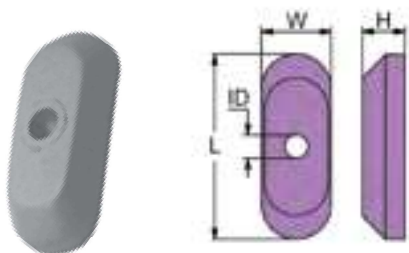
SUZUKI 115 HP

**Martyr**  
SUZUKI™ ANODES



	PID	LB	KG		L	W	H	ID	UPC
Al	CM5532098600A	0.075	0.034	mm	38	39	23	6.4	6 28309 23365 5
Mg	CM5532098600M	0.048	0.022						6 28309 23366 2
Zn	CM5532098600Z	0.196	0.089	in	0.8	1.54	0.9	0.25	6 28309 23367 9

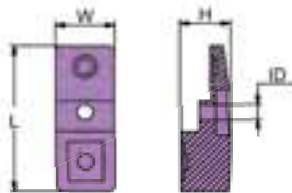
OUTBOARD  
SUZUKI FB



	PID	LB	KG		L	W	H	ID	UPC
Al	CM5532098400A	0.046	0.021	mm	48	18	11	6	6 28309 21154 7
Mg	CM5532098400M	0.028	0.013						6 28309 21175 2
Zn	CM5532098400Z	0.112	0.051	in	1.9	0.7	0.4	0.2	6 28309 21130 1

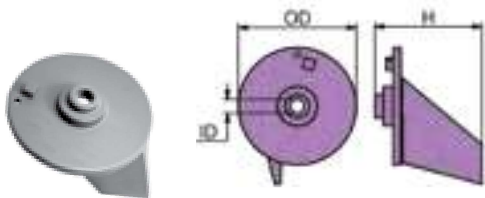
SUZUKI 2 HP

# SUZUKI™ ANODES



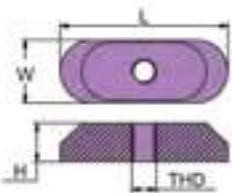
	PID	LB	KG		L	W	H	ID	UPC
Al	CM5532190J01A	0.079	0.036	mm	55	22	19	6	6 28309 21155 4
Mg	CM5532190J01M	0.050	0.023						6 28309 21176 9
Zn	CM5532190J01Z	0.200	0.091	in	2.2	0.9	0.7	0.2	6 28309 21131 8

DF 90 - 115 -140



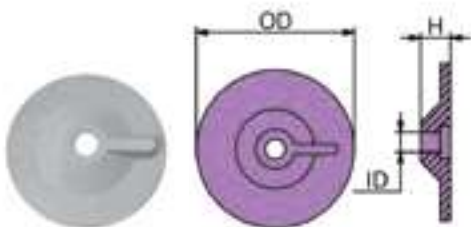
	PID	LB	KG		OD	H	ID	UPC
Al	CM5512587E01A	0.191	0.087	mm	73	66	9	6 28309 24172 8
Mg	CM5512587E01M	0.123	0.056					6 28309 24280 0
Zn	CM5512587E01Z	0.456	0.207	in	2.9	2.6	0.33	6 28309 24105 6

70-90-115-140 HP



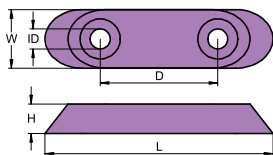
	PID	LB	KG		L	W	H	THD	UPC
Al	CM4181198500A	0.046	0.021	mm	48	18	11	M6 x 1	6 28309 23213 9
Mg	CM4181198500M	0.028	0.013						6 28309 23227 6
Zn	CM4181198500Z	0.112	0.051	in	1.9	0.7	0.4		6 28309 23196 5

2.2-4 HP



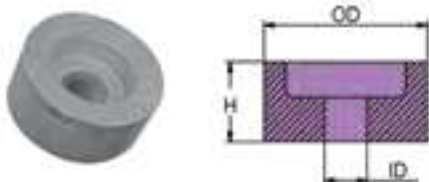
	PID	LB	KG		OD	H	ID	UPC
Al	CM5532193900A	0.046	0.021	mm	48	9	7	6 28309 20956 8
Mg	CM5532193900M	0.028	0.013					6 28309 20935 3
Zn	CM5532193900Z	0.121	0.055	in	1.9	0.4	0.26	6 28309 20977 3

9.9-15 HP 4T



	PID	LB	KG		L	W	H	D	ID	UPC
Al	CM5530095500A	0.05	0.023	mm	78	20	10	40	7	6 28309 23927 5
Mg	CM5530095500M	0.04	0.019							6 28309 23928 2
Zn	CM5530095500Z	0.17	0.08	in	3.1	0.79	0.4	1.6	0.26	6 28309 23926 8

2-8 HP



	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

ENGINES 3,5 - 5 - 6 HP 4T

SUZUKI™ ANODES



Choose  
Aluminum

**Al premium**  
SALT AND BRACKISH WATER

Anodes for  
salt and brackish  
water and  
Magnesium

**Mg fresh**  
FRESH WATER ONLY  
for freshwater.

## SUZUKI™ ANODE KITS

ALL KITS INCLUDE FASTENING HARDWARE, INSTALLATION INSTRUCTIONS,  
AND ALL OF THE ANODES REQUIRED FOR 100% PROTECTION.



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



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

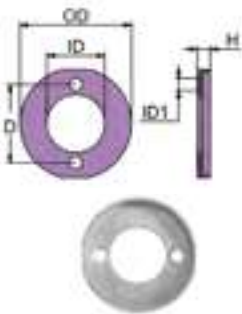


	PID	LB	KG	Contains	Fits	UPC
Al	CMSZ150350KITA	1.036	0.47	CM3C7602181A0 X 1 CM5532187J00 X 8 CM5532095310 X 3	Suzuki 150-350 HP	6 28309 27228 9
Mg	CMSZ150350KITM	0.763	0.346			6 28309 27229 6
Zn	CMSZ150350KITZ	2.117	0.96			6 28309 27227 2

Martyr®  
SUZUKI™ / VOLVO PENTAI™ ANODES

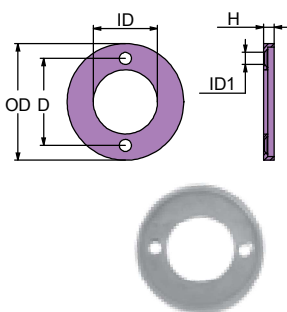
NEW  
PRODUCTS

## VOLVO PENTAI™ ANODES



	PID	LB	KG		OD	D	ID	ID1	H	UPC
Al	CMV15A (CM875810A)	0.172	0.078	mm	98.8	69.5	51.2	11	11.5	6 28309 12355 0
Mg	CMV15M (CM875810M)	0.110	0.050							6 28309 19320 1
Zn	CMV15 (CM875810Z)	0.452	0.205	in	3.89	2.74	2.02	0.43	0.45	6 28309 10360 6

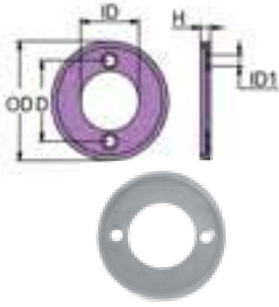
50-100 SERIES



	PID	LB	KG		OD	D	ID	ID1	H	UPC
Al	CMV16A (CM875809A)	0.176	0.080	mm	106	79	58.3	11	10	6 28309 12356 7
Mg	CMV16M (CM875809M)	0.112	0.051							6 28309 19321 8
Zn	CMV16 (CM875809Z)	0.458	0.208	in	4.2	3.1	2.3	0.43	0.4	6 28309 10361 3

50-200 SERIES

# VOLVO PENTA™ ANODES



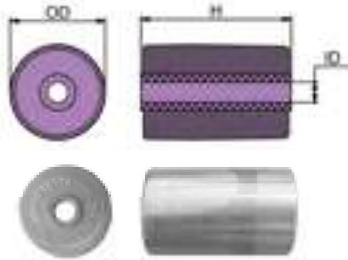
	PID	LB	KG		OD	D	ID	ID1	H	UPC
Al	CMV17A (CM875806-4A)	0.231	0.105	mm	116.5	79	58.3	11	10	6 28309 12357 4
Mg	CMV17M (CM875806-4M)	0.145	0.066							6 28309 19322 5
Zn	CMV17 (CM875806-4Z)	0.606	0.275	in	4.59	3.11	2.3	0.43	0.39	6 28309 10362 0

## 50-250-270-275-280-285 SERIES

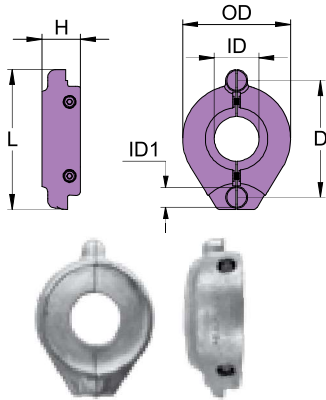


	PID	LB	KG		L	H	D	OD	ID	ID1	UPC
Al	CMV18A (CM875815-3A)	0.64	0.29	mm	155	33.5	80	120	61	9	6 28309 12266 9
Mg	CMV18M (CM875815-3M)	0.4	0.18								6 28309 10364 4
Zn	CMV18 (CM875815-3Z)	1.16	0.73	in	6.1	1.32	3.15	4.72	2.4	0.35	6 28309 10363 7

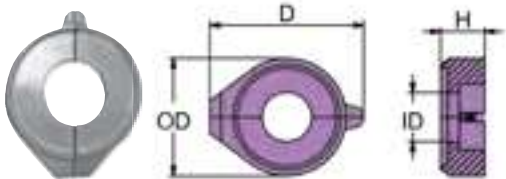
## 280-290 E SINGLE DROP SERIES



	PID	LB	KG		OD	H	ID	UPC
Al	CM21718129A	0.465	0.211	mm	38.9	61.5	8.3	6 28309 25162 8
Mg	CM21718129M	0.339	0.154					6 28309 25163 5
Zn	CM21718129Z	1.020	0.463	in	1.53	2.42	0.33	6 28309 25161 1

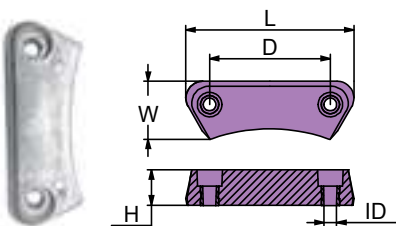


	PID	LB	KG		L	H	D	ID	ID1	OD	UPC
Zn	CM22651246Z	3.213	1.457	mm	141.1	39	118	45	20	109	6 28309 27309 5
				in	5.56	1.54	4.65	1.77	0.79	4.29	



	PID	LB	KG		D	OD	ID	H	UPC
Al	CM358407A	1.338	0.607	mm	139	108	45	40	6 28309 12394 9
Mg	CM358407M	0.893	0.405						6 28309 12404 5
Zn	CM358407Z	3.355	1.522	in	5.47	4.25	1.77	1.57	6 28309 12325 3

## SD 130/150 2002 2003 SERIES

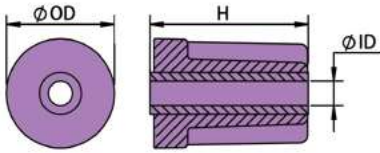


	PID	LB	KG		L	W	H	D	ID	UPC
Al	CM3588745A	0.445	0.202	mm	118	41	25	85	9	6 28309 17066 0
Mg	CM3588745M	0.284	0.129							6 28309 17067 7
Zn	CM3588745Z	1.082	0.491	in	4.6	1.6	1	3.4	0.35	6 28309 17068 4

## DUO PROP

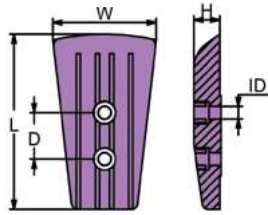
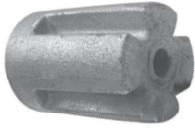
Protect your boat, respect our waters.

# VOLVO PENTA™ ANODES



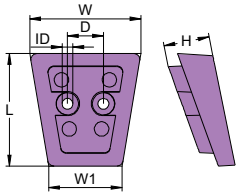
	PID	LB	KG		OD	ID	H	UPC
Al	CM3593881A	0.75	0.34	mm	49.1	10.5	72	6 28309 17069 1
Mg	CM3593881M	0.57	0.26					6 28309 19286 0
Zn	CM3593881Z	1.61	0.73	in	1.93	0.41	2.83	6 28309 17070 7

IPS



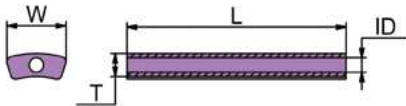
	PID	LB	KG		L	H	W	D	ID	UPC
Al	CM3589875A	0.72	0.33	mm	132.3	19.6	78	35	9.6	6 28309 21147 9
Mg	CM3589875M	0.50	0.23							6 28309 21169 1
Zn	CM3589875Z	1.82	0.83	in	5.20	0.77	3.07	1.38	0.38	6 28309 21148 6

VOLVO PENTA DPR PLATE

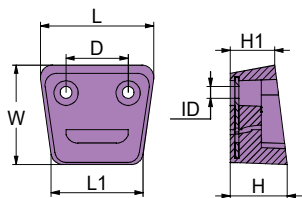


	PID	LB	KG		L	W	W1	H	D	ID	UPC
Al	CM3841427A	0.974	0.442	mm	94	93	61	38	30	9	6 28309 12636 0
Mg	CM3841427M	0.639	0.290								6 28309 15986 3
Zn	CM3841427Z	2.425	1.100	in	3.7	3.7	2.4	1.5	1.18	0.35	6 28309 12734 3

SX-A/APS-A



	PID	LB	KG		L	W	ID	T	UPC
Al	CM3852970A	0.150	0.068	mm	104	28	7	11	6 28309 12577 6
Mg	CM3852970M	0.095	0.043						6 28309 19287 7
Zn	CM3852970Z	0.389	0.176	in	4	1.1	0.26	0.42	6 28309 19250 1



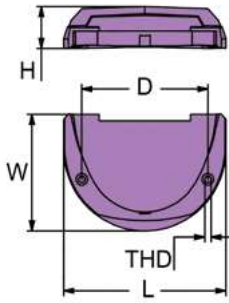
	PID	LB	KG		L	L1	W	H	H1	D	ID	UPC
Al	CM3854130A	0.930	0.422	mm	96	73	80	47	37	51	10	6 28309 12270 6
Mg	CM3854130M	0.613	0.278									6 28309 12608 7
Zn	CM3854130Z	2.319	1.052	in	3.76	2.86	3.14	1.84	1.44	2	0.38	6 28309 11378 0

S. DRIVE - SX DRIVE

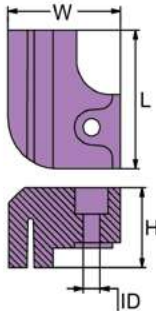


Martyr® VOLVO PENTA™ ANODES

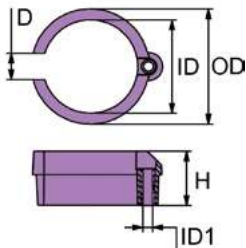
# VOLVO PENTA™ ANODES



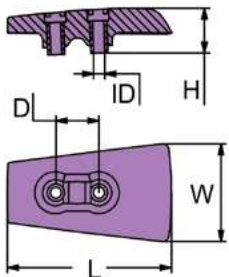
	PID	LB	KG		L	W	H	D	THD	UPC
Al	CM3855411A	0.948	0.430	mm	145	103	37	113	¼ - 20 UNC	6 28309 12269 0
Mg	CM3855411M	0.622	0.282							6 28309 12634 6
Zn	CM3855411Z	2.414	1.095	in	5.7	4	1.4	4.4		6 28309 11372 8



	PID	LB	KG		L	W	H	ID	UPC
Al	CM3861636A	0.214	0.097	mm	52	43	30	6.1	6 28309 17074 5
Mg	CM3861636M	0.136	0.062						6 28309 17075 2
Zn	CM3861636Z	0.520	0.236	in	2	1.7	1.2	0.24	6 28309 17076 9

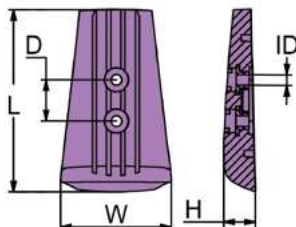


	PID	LB	KG		OD	ID	ID1	D	H	UPC
Al	CM3861634A	0.262	0.119	mm	78	64	6.1	18	37	6 28309 17071 4
Mg	CM3861634M	0.169	0.077							6 28309 17072 1
Zn	CM3861634Z	0.672	0.305	in	3.1	2.52	0.24	0.71	1.5	6 28309 17073 8



	PID	LB	KG		L	W	H	D	ID	UPC
Al	CM3863206A	0.771	0.350	mm	132	78	36	35	9	6 28309 12722 0
Mg	CM3863206M	0.485	0.220							6 28309 17606 8
Zn	CM3863206Z	1.962	0.890	in	5.2	3.1	1.4	1.4	0.35	6 28309 12692 6

## DPH/DPR SERIES



	PID	LB	KG		L	W	H	D	ID	UPC
Al	CM3883728A	1.1	0.5	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™ ANODES

**NEW  
PRODUCT**

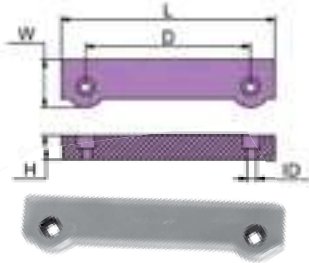
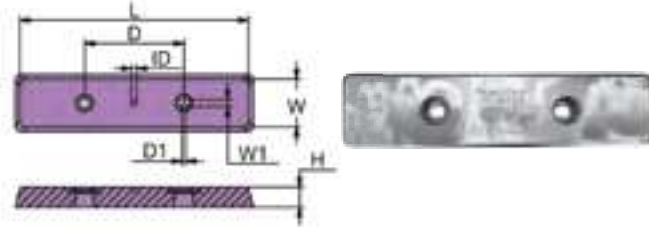
**VOLVO PENTA™ ANODES**

Choose Aluminum  
**Al premium**  
SALT AND BRACKISH WATER

Anodes for salt and brackish water and Magnesium

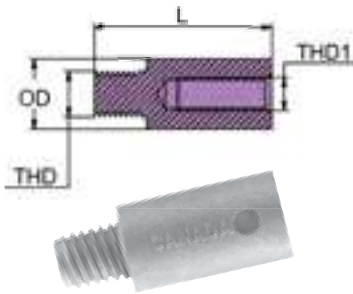
**Mg fresh**  
FRESH WATER ONLY  
for freshwater.

	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



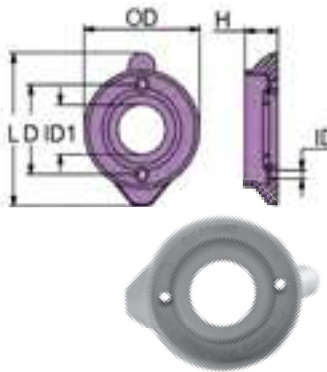
	PID	LB	KG		L	W	H	D	ID	UPC
Al	CM832598A	0.81	0.37	mm	188	41	22	145	8	6 28309 12265 2
Mg	CM832598M	0.52	0.24							6 28309 10125 1
Zn	CM832598Z	2.09	0.95	in	7.4	1.6	0.9	5.7	0.3	6 28309 10126 8

250-270-275-280-285 SERIES



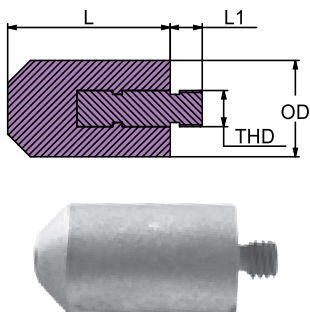
	PID	LB	KG		L	OD	THD	THD1	UPC
Al	CM838929A	0.040	0.018	mm	43	17	7/16	M8	6 28309 12328 4
Mg	CM838929M	0.025	0.011			- 14			6 28309 19298 3
Zn	CM838929Z	0.090	0.041	in	1.7	0.67	UNC		6 28309 10128 2

200-250-270 SERIES



	PID	LB	KG		L	D	OD	ID	ID1	H	UPC
Al	CM851983A	0.441	0.200	mm	124	72.5	96	7	40	27	6 28309 12326 0
Mg	CM851983M	0.286	0.130								6 28309 12190 7
Zn	CM851983Z	1.080	0.490	in	4.9	2.85	3.8	0.26	1.57	1.1	6 28309 10134 3

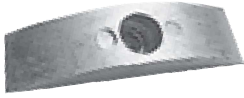
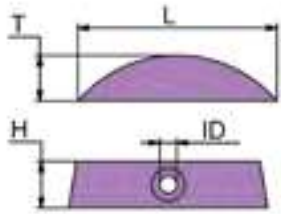
S. DRIVE 120 SERIES



	PID	LB	KG		L	L1	OD	THD	UPC
Al	CM823661A	0.145	0.066	mm	43	9.4	26	3/8 - 16 UNC	6 28309 10118 3
Mg	CM823661M	0.106	0.048						6 28309 12327 7
Zn	CM823661Z	0.308	0.140	in	1.7	0.4	1		6 28309 12374 1

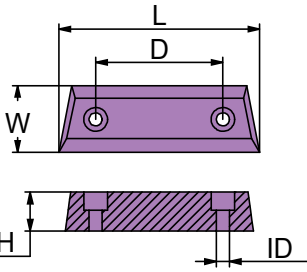
**Martyr**  
VOLVO PENTA™ ANODES

# VOLVO PENTA™ ANODES



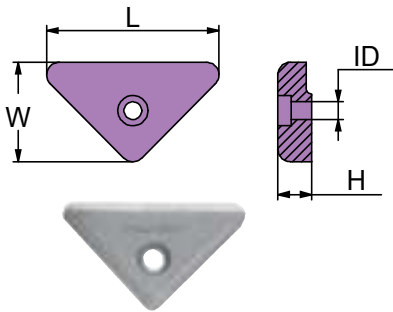
	PID	LB	KG		L	H	T	ID	UPC
Al	CM852018A (CM850982A)	0.044	0.020	mm	64	15	15	5.84	6 28309 11522 7
Mg	CM852018M (CM850982M)	0.028	0.013						6 28309 12330 7
Zn	CM852018Z (CM850982Z)	0.112	0.051	in	2.5	0.59	0.57	0.23	6 28309 19299 0

110-120, S-B, S-C SERIES

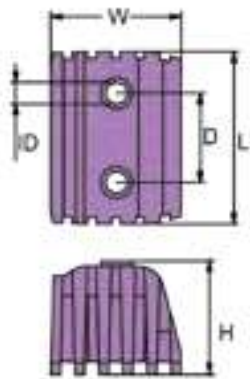


	PID	LB	KG		L	W	H	D	ID	UPC
Al	CM852835A	0.639	0.290	mm	136	46	26	86	9	6 28309 12268 3
Mg	CM852835M	0.423	0.192							6 28309 10135 0
Zn	CM852835Z	1.785	0.810	in	5.35	1.81	1	3.4	0.33	6 28309 10136 7

DUO PROP 290 SERIES

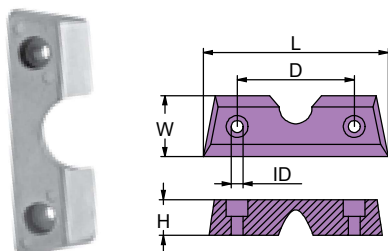
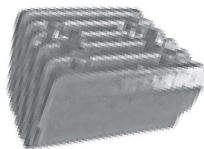


	PID	LB	KG		L	W	H	ID	UPC
Al	CM872793A	0.100	0.045	mm	66	38	13	6	6 28309 12332 1
Mg	CM872793M	0.060	0.027						6 28309 17046 2
Zn	CM872793Z	0.240	0.109	in	2.6	1.5	0.5	0.25	6 28309 11367 4



	PID	LB	KG		L	W	H	D	ID	UPC
Al	CM873395A	0.236	0.107	mm	54	41	36	28	6.7	6 28309 12637 7
Mg	CM873395M	0.158	0.072							6 28309 15988 7
Zn	CM873395Z	0.613	0.278	in	2.1	1.6	1.4	1.1	0.24	6 28309 12736 7

DPX SERIES

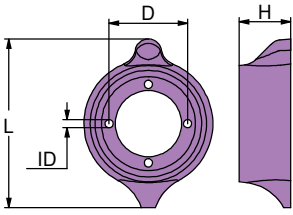


	PID	LB	KG		L	W	H	D	ID	UPC
Al	CM872139A	0.595	0.270	mm	136	46	26	86	9	6 28309 12331 4
Mg	CM872139M	0.374	0.170							6 28309 19301 0
Zn	CM872139Z	1.543	0.700	in	5.35	1.8	1	3.4	0.33	6 28309 11366 7

DPX SERIES

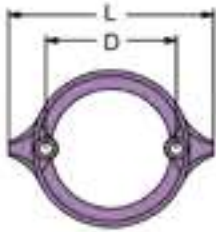
Protect your boat, respect our waters.

# VOLVO PENTA™ ANODES



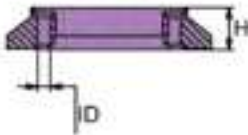
	PID	LB	KG		L	H	D	ID	UPC
Al	CM875812A	0.778	0.353	mm	140	43	65	6	6 28309 12333 8
Mg	CM875812M	0.489	0.222						6 28309 10141 1
Zn	CM875812Z	2.019	0.916	in	5.5	1.7	2.55	0.25	6 28309 10140 4

**S. DRIVE 110 SERIES**



	PID	LB	KG		L	H	D	ID	UPC
Al	CM875821A	0.447	0.203	mm	145	29	92	9	6 28309 12267 6
Mg	CM875821M	0.289	0.131						6 28309 10141 1
Zn	CM875821Z	1.144	0.519	in	5.7	1.2	3.63	0.34	6 28309 10142 8

**DUO PROP 290 SERIES**

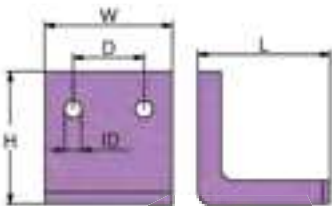
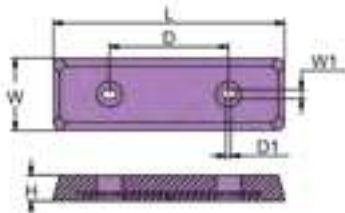


**Martyr®**  
**VOLVO PENTA™ ANODES**



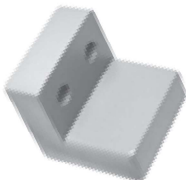
	PID	LB	KG		L	W	H	D	D1	W1	UPC
Al	CM40005875A	3.19	1.45	mm	268	85	30	138	5	10	6 28309 17079 0
Mg	CM40005875M	1.96	0.89								6 28309 17077 6
Zn	CM40005875Z	8.04	3.65	in	10.5	3.3	1.2	5.4	0.21	0.41	6 28309 17078 3

**IPS**

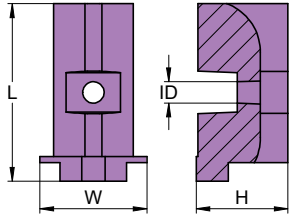


	PID	LB	KG		L	W	H	D	ID	UPC
Al	CM832934A	0.55	0.25	mm	56	56	54	26	9	6 28309 23500 0
Mg	CM832934M	0.35	0.16							6 28309 23501 7
Zn	CM832934Z	1.46	0.66	in	2.2	2.2	2.1	1	0.35	6 28309 23502 4

**BRACKET TRIM 270**

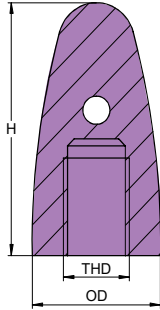
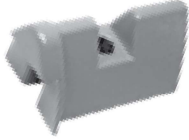


# VOLVO PENTA™ ANODES



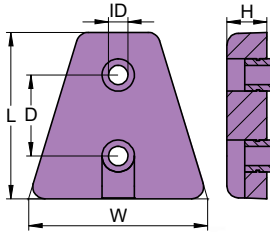
	PID	LB	KG		L	W	H	ID	UPC
Al	CM855105A	0.125	0.057	mm	58	35	29.5	7	6 28309 20943 8
Mg	CM855105M	0.0793	0.036						6 28309 20964 3
Zn	CM855105Z	0.328	0.149	in	2.28	1.38	1.16	0.28	6 28309 20985 8

## S. DRIVE SERIES



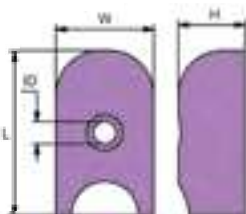
	PID	LB	KG		OD	H	THD	Shaft	UPC
Al	CM833913A	0.249	0.113	mm	37	70	3/4 - 10 UNC	22-25	6 28309 20961 2
Mg	CM833913M	0.158	0.072						6 28309 20982 7
Zn	CM833913Z	0.643	0.292	in	1.46	2.76			6 28309 20940 7
Al	CM833915A	0.233	0.106	mm	37	70	7/8 - 9 UNC	30	6 28309 20962 9
Mg	CM833915M	0.147	0.067						6 28309 20983 4
Zn	CM833915Z	0.604	0.274	in	1.46	2.76			6 28309 20941 4
Al	CM828140A	0.394	0.179	mm	46	80	1 - 8 UNC	40-45	6 28309 20960 5
Mg	CM828140M	0.251	0.114						6 28309 20981 0
Zn	CM828140Z	1.025	0.465	in	1.81	3.15			6 28309 20939 1

## DPX SERIES



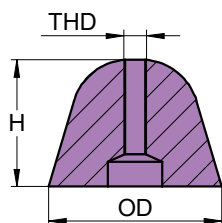
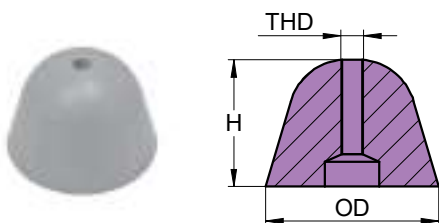
	PID	LB	KG		L	W	H	ID	D	UPC
Al	CM876638A	0.163	0.074	mm	56	60	13	7	27	6 28309 24181 0
Mg	CM876638M	0.139	0.063							6 28309 24291 6
Zn	CM876638Z	0.571	0.259	in	2.2	2.36	0.51	0.28	1.06	6 28309 24114 8

## DPX SERIES



	PID	LB	KG		L	W	H	ID	UPC
Al	SGSP71180A	0.039	0.018	mm	37	22	15	7	6 28309 22627 5
Mg	SGSP71180M	0.024	0.011						6 28309 22847 7
Zn	SGSP71180Z	0.101	0.046	in	1.5	0.9	0.6	0.3	6 28309 22311 3

## BOW THRUST



	PID	LB	KG		OD	H	THD	UPC
Al	CM41100098A	0.048	0.022	mm	30	22	M4	6 28309 20953 7
Mg	CM41100098M	0.031	0.014					6 28309 20974 2
Zn	CM41100098Z	0.128	0.058	in	1.2	0.9		6 28309 20932 2

## OGIVE BOW THRUST

VOLVO PENTA™ ANODES



Choose  
Aluminum

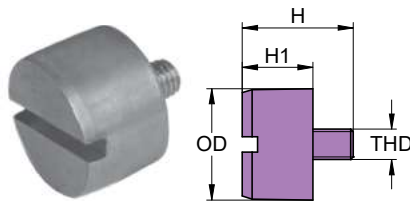
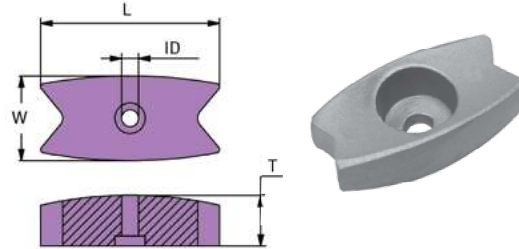
**Al premium**  
SALT AND BRACKISH WATER

Anodes for  
salt and brackish  
water and  
Magnesium

**Mg fresh**  
FRESH WATER ONLY  
for freshwater.

## VOLVO PENTA™ ANODES

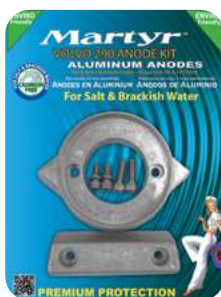
	PID	LB	KG		L	W	ID	T	UPC
Al	CM41100276A	0.072	0.033	mm	51	25	7	16	6 28309 23341 9
Mg	CM41100276M	0.046	0.021						6 28309 23342 6
Zn	CM41100276Z	0.187	0.085	in	2	1	0.26	0.62	6 28309 23343 3



	PID	LB	KG		OD	H	H1	THD	UPC
Al	CM8520219A	0.037	0.017	mm	22	22	14	M6 x 1	6 28309 20963 6
Mg	CM8520219M	0.028	0.013						6 28309 20984 1
Zn	CM8520219Z	0.079	0.036	in	0.9	0.9	0.5		6 28309 20942 1

SEAL DRIVE 100

## VOLVO PENTA™ ANODE KITS



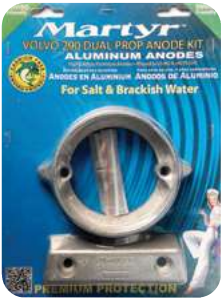
	PID	LB	KG	Contains	Fits	UPC
Al	CM280KITA	1.651	0.749	CMV18 X 1 CM832598 X 1	Volvo 280 Engine	6 28309 12286 7
Mg	CM280KITM	1.177	0.534			6 28309 12797 8
Zn	CM280KITZ	3.922	1.779			6 28309 12802 9

	PID	LB	KG	Contains	Fits	UPC
Al	CM280DPKITA	1.708	0.775	CM875821 X 1 CM832598 X 1	Volvo 280 Dual Prop Engine	6 28309 12287 4
Mg	CM280DPKITM	1.300	0.590			6 28309 12798 5
Zn	CM280DPKITZ	3.708	1.682			6 28309 12803 6

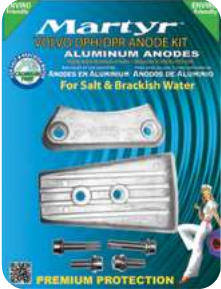
	PID	LB	KG	Contains	Fits	UPC
Al	CM290KITA	1.653	0.750	CMV18 X 1	Volvo 290	6 28309 12288 1
Mg	CM290KITM	1.208	0.548			6 28309 12799 2
Zn	CM290KITZ	3.686	1.672	CM852835 X 1	Engine	6 28309 12804 3

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# VOLVO PENTA™ ANODE KITS



	PID	LB	KG	Contains	Fits	UPC
Al	CM290DPKITA	1.44	0.65	CM875821 X 1 CM852835 X 1	Volvo 290 Dual Prop Engine	6 28309 12289 8
Mg	CM290DPKITM	1.067	0.484			6 28309 12800 5
Zn	CM290DPKITZ	3.285	1.490			6 28309 12805 0



	PID	LB	KG	Contains	Fits	UPC
Al	CMDPHKITA	1.748	0.793	CM3588745 X 1 CM3863206 X 1	Volvo DPH Engine	6 28309 17047 9
Mg	CMDPHKITM	1.340	0.608			6 28309 17048 6
Zn	CMDPHKITZ	3.532	1.602			6 28309 17049 3



	PID	LB	KG	Contains	Fits	UPC
Al	CMSXKITA	2.2432	1.0175	CM3855411 X 1 CM3854130 X 1	Volvo SX Engine	6 28309 12290 4
Mg	CMSXKITM	1.5995	0.7255			6 28309 12801 2
Zn	CMSXKITZ	5.0938	2.3105			6 28309 12806 7



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



	PID	LB	KG	Contains	Fits	UPC
Al	CM3858399KITA	0.401	0.182	CM3858286 X 3	Volvo Folding Prop 3-blade Engine D2-55A, B, C, D, E, F	6 28309 15934 4
Mg	CM3858399KITM	0.324	0.147			6 28309 15935 1
Zn	CM3858399KITZ	0.782	0.355			6 28309 15933 7

VOLVO PENTA™ ANODES

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## VOLVO PENTA™ ANODE KITS



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



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	2.2	0.54			6 28309 25507 7



PID		LB	KG	Contains	Fits	UPC
Al	CM3584442KITA	0.410	0.186	CM3584442D X 3	Volvo 4-Blade Folding Prop	6 28309 25511 4
Mg	CM3584442KITM	0.313	0.142			6 28309 25512 1
Zn	CM3584442KITZ	0.796	0.361			6 28309 25513 8

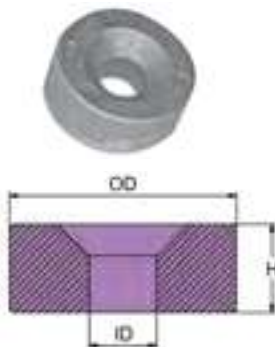


PID		LB	KG	Contains	Fits	UPC
Al	CM872793KITA	0.2	0.09	CM872793 X 2	Fits Volvo Penta 290, 290DP, XDP & DPX	6 28309 18957 0
Mg	CM872793KITM	0.12	0.054			6 28309 18958 7
Zn	CM872793KITZ	0.48	0.22			6 28309 18959 4



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

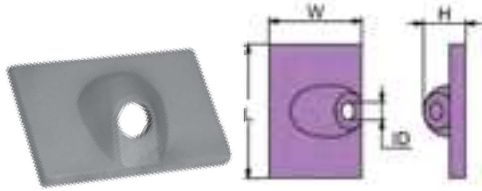
## YAMAHA™ ANODES



PID		LB	KG		OD	ID	H	UPC
Al	CM41106ZW000A	0.0149	0.0067	mm	22	6.5	8.5	6 28309 23347 1
Mg	CM41106ZW000M	0.0095	0.0043					6 28309 23348 8
Zn	CM41106ZW000Z	0.0386	0.0175	in	0.86	0.25	0.33	6 28309 23349 5

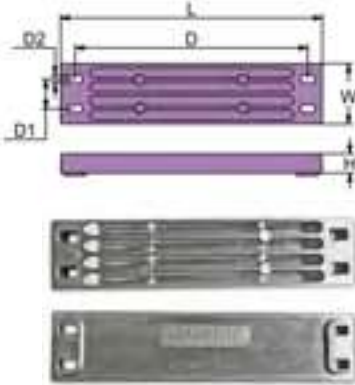
2 - 115 HP / MARINER 2 - 25 HP / YAMAHA 2 - 25 HP

# YAMAHA™ ANODES



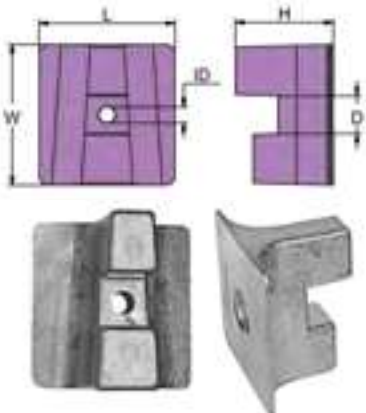
	PID	LB	KG		L	W	H	ID	UPC
Al	CM42121A	0.024	0.011	mm	42	29	11	7	6 28309 20954 4
Mg	CM42121M	0.015	0.007						6 28309 20975 9
Zn	CM42121Z	0.059	0.027	in	1.66	1.1	0.42	0.28	6 28309 20933 9

6-9.9 HP MARINER



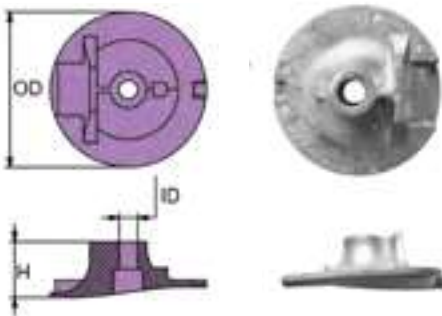
	PID	LB	KG		L	W	H	D	D1	D2	UPC
Al	CM6AW4525100A	0.56	0.25	mm	203	47	15	180.35	23	6.2	6 28309 25540 4
Mg	CM6AW4525100M	0.35	0.16								6 28309 25545 9
Zn	CM6AW4525100Z	1.46	0.66	in	7.99	1.85	0.59	7.1	0.90	0.24	6 28309 25535 0

YAMAHA OB ENGINE ANODE 6AW-45251-00

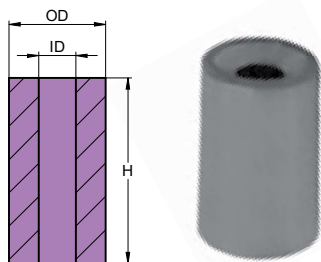


	PID	LB	KG		L	W	H	ID	D	UPC
Al	CM6AW4537300A	0.93	0.42	mm	90	93	35.5	11	25	6 28309 25541 1
Mg	CM6AW4537300M	0.59	0.27							6 28309 25546 6
Zn	CM6AW4537300Z	2.42	1.09	in	3.54	3.66	1.39	0.43	0.98	6 28309 25536 7

YAMAHA OB ENGINE ANODE 6AW-45373-00



	PID	LB	KG		OD	ID	H	UPC
Al	CM6AW4561900A	0.227	0.103	mm	88.9	10.5	32	6 28309 25995 2
Mg	CM6AW4561900M	0.145	0.066					6 28309 26019 4
Zn	CM6AW4561900Z	0.595	0.27	in	3.5	0.41	1.26	6 28309 25972 3



	PID	LB	KG		OD	ID	H	UPC
Al	CM6BL1132500A	0.015	0.007	mm	13	5	25	6 28309 23215 3
Mg	CM6BL1132500M	0.009	0.004					6 28309 23229 0
Zn	CM6BL1132500Z	0.04	0.02	in	0.51	0.2	1	6 28309 23198 9

YAMAHA™ ANODES

**NEW  
PRODUCTS**

Choose  
Aluminum

**Al premium**  
SALT AND BRACKISH WATER

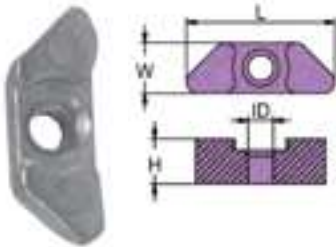
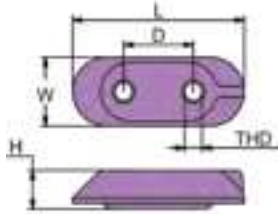
Anodes for  
salt and brackish  
water and  
Magnesium

**Mg fresh**  
FRESH WATER ONLY  
for freshwater.

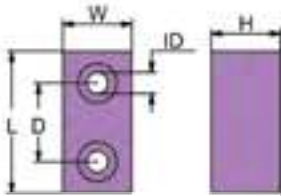
## YAMAHA™ ANODES

PID		LB	KG		L	W	H	D	THD	UPC
Al	CM6E04525111A	0.086	0.039	mm	64	25	14	26	M6 x 1	28309 12647 6
Mg	CM6E04525111M	0.055	0.025		28309 12648 3					
Zn	CM6E04525111Z	0.209	0.095	in	2.5	1	0.5	1		28309 10069 8

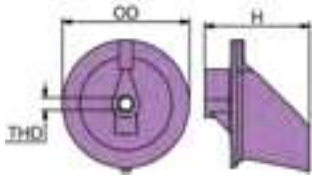
YAMAHA 40 HP / YAMAHA 4 - 6 - 8 - 9,9 - 15 HP UP TO 1989  
ALSO APPLY TO ALLPASS & PAINIER



PID		LB	KG		L	W	H	ID	UPC
Al	CM6E51132500A	0.009	0.0040	mm	27	9	10	5	28309 23162 0
Mg	CM6E51132500M	0.006	0.0025		28309 23176 7				
Zn	CM6E51132500Z	0.023	0.0104	in	1.1	0.4	0.4	0.2	28309 23150 7



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

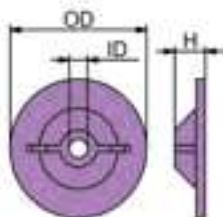


PID		LB	KG		OD	H	THD	UPC
Al	CM6E54537101A	0.346	0.157	mm	92	76	M10x1.25	28309 12651 3
Mg	CM6E54537101M	0.233	0.106		28309 12652 0			
Zn	CM6E54537101Z	0.915	0.415	in	3.6	3		28309 10072 8

YAMAHA 150 - 200 HP

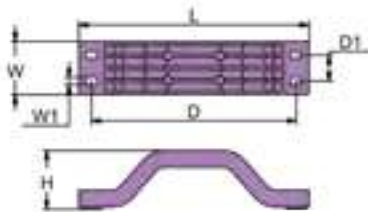
PID		LB	KG		OD	ID	H	UPC
Al	CM6E84525100A	0.048	0.022	mm	45	6.5	11	28309 2388 7
Mg	CM6E84525100M	0.031	0.014		28309 23886 5			
Zn	CM6E84525100Z	0.130	0.059	in	1.77	0.26	0.43	28309 23877 3

9.9 HP



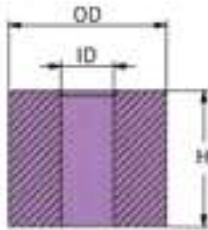
Martyr  
YAMAHA™ ANODES

# YAMAHA™ ANODES



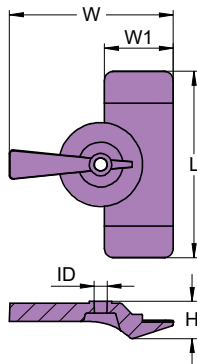
	PID	LB	KG		L	W	W1	H	D	D1	UPC
Al	CM6G54525101A	0.778	0.353	mm	203	47	6.2	52	180.35	23	6 28309 12655 1
Mg	CM6G54525101M	0.496	0.225								6 28309 12656 8
Zn	CM6G54525101Z	2.007	0.910	in	7.99	1.85	0.24	2.05	7.1	0.91	6 28309 10075 9

V6 UP TO 1989 / YAMAHA 115 - 130 - 150 - 175 -200 - 225 -250 HP



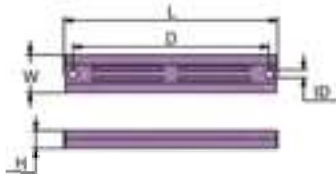
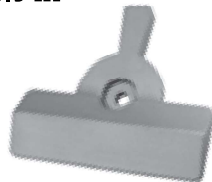
	PID	LB	KG		OD	ID	H	UPC
Al	CM6G81132500A	0.0088	0.004	mm	13.95	5.2	15	6 28309 23163 7
Mg	CM6G81132500M	0.0055	0.0025					6 28309 23177 4
Zn	CM6G81132500Z	0.0229	0.0104	in	0.55	0.2	0.59	6 28309 23151 4

4 - 6 -8 -9 - 9,9 -15 -20 -25 - 30 - 40 - 50 - 60 - 70 HP



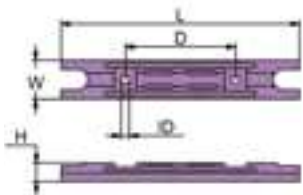
	PID	LB	KG		L	W	W1	H	ID	UPC
Al	CM6G84525101A	0.176	0.080	mm	100	88	37	20	7	6 28309 23428 7
Mg	CM6G84525101M	0.112	0.051							6 28309 23429 4
Zn	CM6G84525101Z	0.458	0.208	in	3.9	3.46	1.46	0.79	0.27	6 28309 23430 0

9.9 HP



	PID	LB	KG		L	W	H	D	ID	UPC
Al	CM6H14525101A	0.513	0.233	mm	205	36	17	188	8	6 28309 21159 2
Mg	CM6H14525101M	0.328	0.149							6 28309 21180 6
Zn	CM6H14525101Z	1.300	0.590	in	8	1.42	0.67	7.4	0.31	6 28309 21135 6

YAMAHA 40 - 50 -55 - 70 - 85 -90 HP



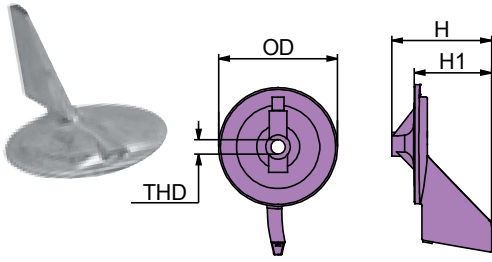
	PID	LB	KG		L	W	H	D	ID	UPC
Al	CM6H14525102A	0.43	0.2	mm	203	36	17	101	7	6 28309 12657 5
Mg	CM6H14525102M	0.27	0.12							6 28309 12658 2
Zn	CM6H14525102Z	1.08	0.49	in	8	1.4	0.7	4	0.28	6 28309 10076 6

YAMAHA 60 - 70 - 75 - 80 - 90 -100 HP  
ALSO APPLY TO PARSUN & ALLPASS

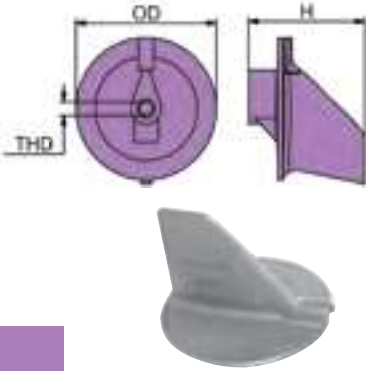


YAMAHA™ ANODES

# YAMAHA™ ANODES

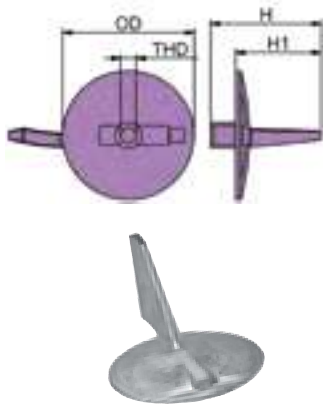


	PID	LB	KG		OD	H	H1	THD	UPC
Al	CM6J94537101A	0.551	0.250	mm	100	84	65	M10x 1.25	6 28309 12659 9
Mg	CM6J94537101M	0.348	0.158						6 28309 12369 7
Zn	CM6J94537101Z	1.369	0.621	in	3.9	3.3	2.6		6 28309 12351 2



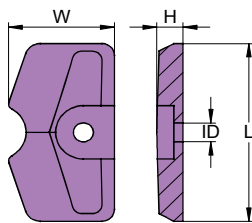
	PID	LB	KG		OD	H	THD	UPC
Al	CM6K14537100A	0.348	0.158	mm	92	76	M10x1.25	6 28309 12653 7
Mg	CM6K14537100M	0.233	0.106					6 28309 12654 4
Zn	CM6K14537100Z	0.897	0.407	in	3.6	3		6 28309 10079 7

COUNTER ROTATION TO CM6E54537101



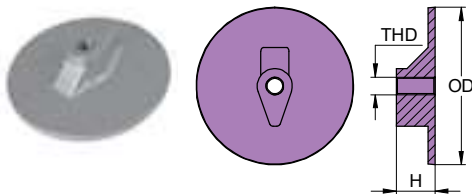
	PID	LB	KG		OD	H	H1	THD	UPC
Al	CM6K14537102A	0.531	0.241	mm	100	84	65	M10 x1.25	6 28309 12660 5
Mg	CM6K14537102M	0.335	0.152						6 28309 12661 2
Zn	CM6K14537102Z	1.380	0.626	in	3.9	3.3	2.6		6 28309 12352 9

COUNTER ROTATION TO CM6J94537101



	PID	LB	KG		L	W	H	ID	UPC
Al	CM6L54525102A	0.059	0.027	mm	60	34	8.5	6.4	6 28309 18520 6
Mg	CM6L54525102M	0.037	0.017						6 28309 18521 3
Zn	CM6L54525102Z	0.154	0.070	in	2.36	1.34	0.33	0.25	6 28309 18513 8

ALSO APPLY TO PARSUN

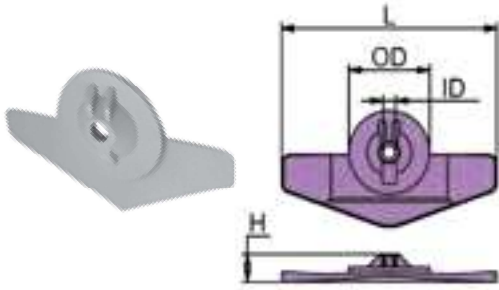


	PID	LB	KG		OD	H	THD	UPC
Al	CM6E54537110A	0.198	0.090	mm	90	22	M10x 1.25	6 28309 23413 3
Mg	CM6E54537110M	0.125	0.057					6 28309 23414 0
Zn	CM6E54537110Z	0.518	0.235	in	3.5	0.87		6 28309 23415 7

YAMAHA 60 -70 -80 -90 - 115 -130 -150 -175 -200 -225 - HP

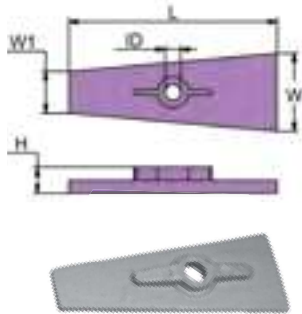
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YAMAHA™ ANODES

# YAMAHA™ ANODES



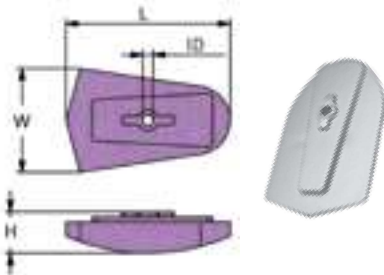
	PID	LB	KG		L	H	ID	OD	UPC
Al	CM6E84525102A	0.132	0.060	mm	100	20	7	45	6 28309 23419 5
Mg	CM6E84525102M	0.083	0.038						6 28309 23420 1
Zn	CM6E84525102Z	0.344	0.156	in	3.93	0.78	0.27	1.8	6 28309 23421 8

9.9-15 HP



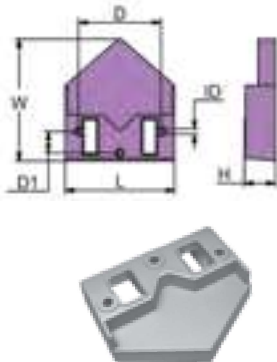
	PID	LB	KG		L	W	W1	H	ID	UPC
Al	CM6G14525102A	0.024	0.011	mm	78	30	14	6	7	6 28309 23422 5
Mg	CM6G14525102M	0.015	0.007							6 28309 23423 2
Zn	CM6G14525102Z	0.066	0.030	in	3.07	1.18	0.55	0.24	0.28	6 28309 23424 9

6-8 HP UP TO 1989



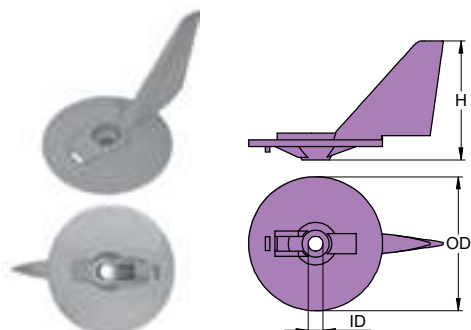
	PID	LB	KG		L	W	H	ID	UPC
Al	CM6G14525103A	0.167	0.076	mm	99	58	12.4	6.4	6 28309 23425 6
Mg	CM6G14525103M	0.106	0.048						6 28309 23426 3
Zn	CM6G14525103Z	0.438	0.199	in	3.9	2.28	0.49	0.25	6 28309 23427 0

YAMAHA 6 HP UP TO 2000 - 8 HP



	PID	LB	KG		L	W	H	D	D1	ID	UPC
Al	CM6T44583600A	1.181	0.536	mm	150	130	39	118	25	9	6 28309 24977 9
Mg	CM6T44583600M	0.749	0.340								6 28309 24979 3
Zn	CM6T44583600Z	3.082	1.398	in	5.9	5.1	1.54	4.65	0.98	0.35	6 28309 23460 7

v8



	PID	LB	KG		OD	ID	H	UPC
Al	CM6T54537100A	0.441	0.200	mm	99	11	88	6 28309 24978 6
Mg	CM6T54537100M	0.279	0.127					6 28309 24980 9
Zn	CM6T54537100Z	1.153	0.523	in	3.9	0.43	3.46	6 28309 23463 8

130-160 HP



Choose  
Aluminum

**Al premium**  
SALT AND BRACKISH WATER

Anodes for  
salt and brackish  
water and  
Magnesium

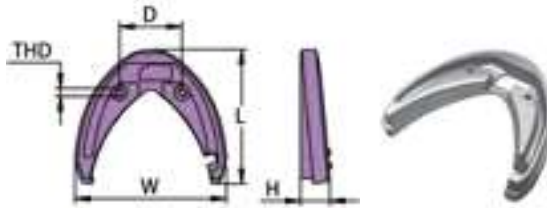
**Mg fresh**  
FRESH WATER ONLY  
for freshwater.

## YAMAHA™ ANODES

	PID	LB	KG		L	W	H	D	THD	UPC
Al	CM6T54537300A	0.84	0.38	mm	138	155	33	64	M8x1.25	6 28309 23464 5
Mg	CM6T54537300M	0.53	0.24							6 28309 23465 2
Zn	CM6T54537300Z	2.18	0.99	in	5.43	6.10	1.30	2.52		6 28309 23466 9

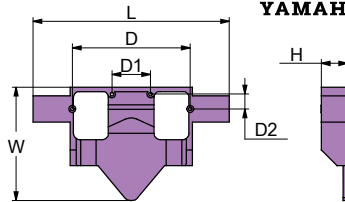
130-260 HP

YAMAHA STERN DRIVE 1989



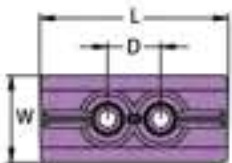
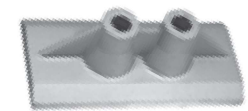
	PID	LB	KG		L	W	H	D	D1	D2	ID	UPC
Al	CM6U04525100A	1.31	0.59	mm	230	130	30	146	35	27	7	6 28309 23216 0
Mg	CM6U04525100M	0.83	0.38									6 28309 23230 6
Zn	CM6U04525100Z	3.3	1.5	in	9	5.1	1.18	5.75	1.37	1.06		0.26

YAMAHA TD IN OUTBOARDS



	PID	LB	KG		L	W	H	D	ID	UPC
Al	CM6U34525101A	0.225	0.1020	mm	100	45.7	32.5	28	9	6 28309 23467 6
Mg	CM6U34525101M	0.143	0.0647							6 28309 23468 3
Zn	CM6U34525101Z	0.586	0.2660	in	3.94	1.80	1.28	1.10		0.35

YAMAHA TD IN OUTBOARDS

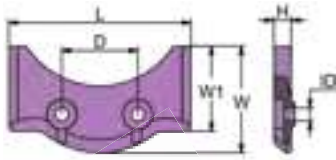


	PID	LB	KG		L	W	H	D	ID	UPC
Al	CM6U44525100A	0.333	0.151	mm	188	45.7	32.5	76	9	6 28309 23470 6
Mg	CM6U44525100M	0.525	0.238							6 28309 23471 3
Zn	CM6U44525100Z	1.369	0.621	in	7.4	1.8	1.28	2.99		0.35

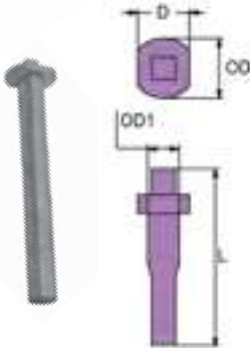


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YAMAHA™ ANODES

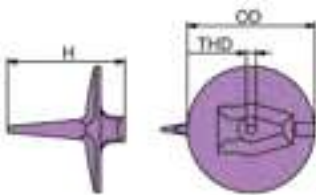
# YAMAHA™ ANODES



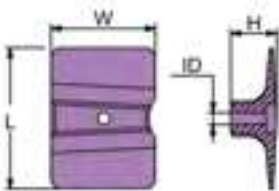
	PID	LB	KG		L	W1	W	H	D	ID	UPC
Al	CM6U44537300A	0.295	0.134	mm	120	56	70	11.5	50	8.5	6 28309 23473 7
Mg	CM6U44537300M	0.187	0.085		6 28309 23474 4						
Zn	CM6U44537300Z	0.771	0.350	in	4.72	2.2	2.75	0.45	1.97	0.33	6 28309 23475 1



	PID	LB	KG		L	OD	OD1	D	UPC
Al	CM61A1132500A	0.017	0.008	mm	68	16	8	12.6	6 28309 23392 1
Mg	CM61A1132500M	0.011	0.005		6 28309 23393 8				
Zn	CM61A1132500Z	0.044	0.020	in	2.68	0.63	0.31	0.5	6 28309 23397 6



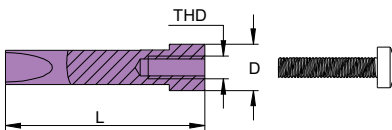
	PID	LB	KG		OD	H	THD	UPC
Al	CM61A4537100A	0.602	0.273	mm	99	91	M10x1.25	6 28309 12641 4
Mg	CM61A4537100M	0.379	0.172		6 28309 12642 1			
Zn	CM61A4537100Z	1.492	0.677	in	3.6	3.9		6 28309 11521 0



	PID	LB	KG		L	W	H	ID	UPC
Al	CM61N4525101A	0.216	0.098	mm	80	59	26	6.2	6 28309 12666 7
Mg	CM61N4525101M	0.147	0.067		6 28309 12667 4				
Zn	CM61N4525101Z	0.579	0.263	in	3.15	2.32	1.02	0.24	6 28309 11518 0



YAMAHA 8 - 9,9 - 13 - 25 - 60 HP  
 ALSO APPLY TO PARSUN, ALLPASS, HIDEA, TIGER, PAINIER & SHENFENG



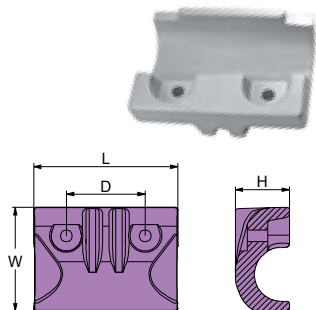
	PID	LB	KG		L	D	THD	UPC
Al	CM62Y1132500A	0.024	0.011	mm	49	11.4	M5 x 0.8	6 28309 21133 2
Mg	CM62Y1132500M	0.019	0.009		6 28309 21157 8			
Zn	CM62Y1132500Z	0.046	0.021	in	1.9	0.45		6 28309 21178 3



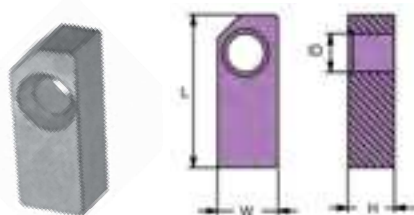
ALSO APPLY TO PARSUN

YAMAHA™ ANODES

# YAMAHA™ ANODES

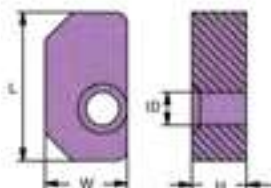


	PID	LB	KG		L	W	H	D	ID	UPC
Al	CM63D4525101A	0.483	0.219	mm	86	62	32	47	7	6 28309 19528 1
Mg	CM63D4525101M	0.306	0.139							6 28309 19529 8
Zn	CM63D4525101Z	1.259	0.571	in	3.4	2.4	1.3	1.9	0.3	6 28309 19530 4

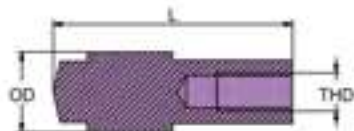
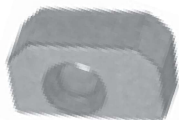


	PID	LB	KG		L	W	H	ID	UPC
Al	CM63P1132501A	0.017	0.008	mm	32	13	10	7	6 28309 23398 3
Mg	CM63P1132501M	0.011	0.005						6 28309 23399 0
Zn	CM63P1132501Z	0.048	0.022	in	1.26	0.51	0.39	0.28	6 28309 23400 3

YAMAHA 150 - 200 - 225 - 250 - 300 - 350 HP

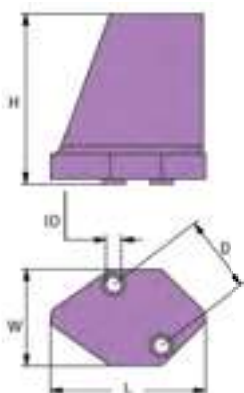


	PID	LB	KG		L	W	H	ID	UPC
Al	CM63P1132511A	0.017	0.008	mm	27	15	10	7	6 28309 23880 3
Mg	CM63P1132511M	0.011	0.005						6 28309 23881 0
Zn	CM63P1132511Z	0.044	0.020	in	1.06	0.59	0.39	0.28	6 28309 23876 6



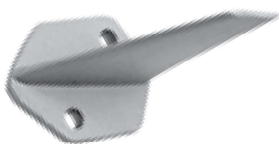
	PID	LB	KG		L	OD	THD	UPC
Al	CM66M1132500A	0.011	0.005	mm	31.6	11	M5 x 0.8	6 28309 23156 9
Mg	CM66M1132500M	0.006	0.003					6 28309 23170 5
Zn	CM66M1132500Z	0.028	0.013	in	1.24	0.43		6 28309 23144 6

YAMAHA 9,9 - 15 - 200 - 225 - 250 - 300 HP

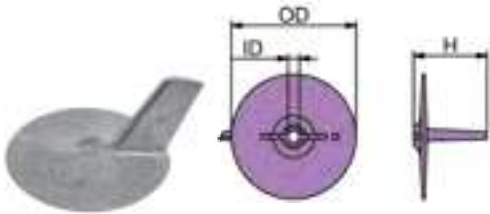


	PID	LB	KG		L	W	H	D	ID	UPC
Al	CM66M4537100A	0.079	0.036	mm	53	38	65	31	7	6 28309 23401 0
Mg	CM66M4537100M	0.050	0.023							6 28309 23402 7
Zn	CM66M4537100Z	0.207	0.094	in	2.1	1.5	2.6	1.22	0.28	6 28309 23403 4

YAMAHA 9,9 - 15 HP

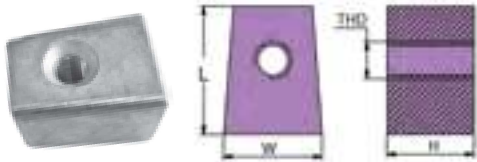


# YAMAHA™ ANODES



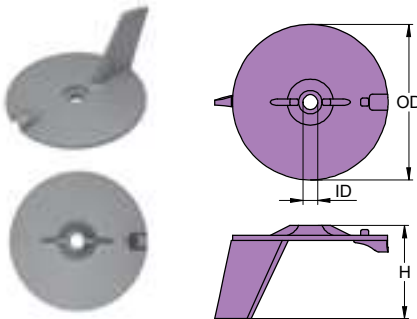
	PID	LB	KG		OD	H	ID	UPC
Al	CM6644537101A	0.238	0.108	mm	96	57	8.5	6 28309 12643 8
Mg	CM6644537101M	0.154	0.070					6 28309 10064 3
Zn	CM6644537101Z	0.639	0.290	in	3.78	2.24	0.33	6 28309 10065 0

ALSO APPLY TO PARSUN, ALLPASS, HIDEA, TIGER, PAINIER & SHENFENG



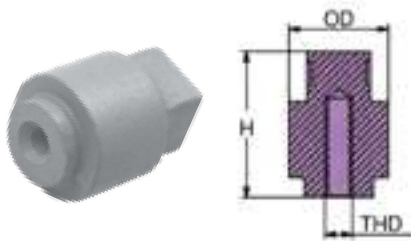
	PID	LB	KG		L	W	H	THD	UPC
Al	CM67C4525100A	0.103	0.047	mm	34.5	26.5	23.5	M8 x1.25	6 28309 20957 5
Mg	CM67C4525100M	0.066	0.030						6 28309 20978 0
Zn	CM67C4525100Z	0.260	0.118	in	1.36	1.04	0.93		6 28309 20936 0

OUTBOARD



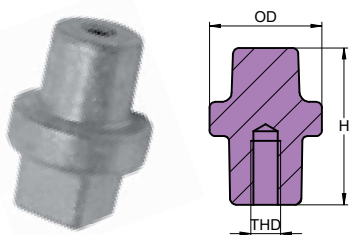
	PID	LB	KG		OD	ID	H	UPC
Al	CM67C4537100A	0.2	0.09	mm	95	9	57	6 28309 21158 5
Mg	CM67C4537100M	0.11	0.05					6 28309 21179 0
Zn	CM67C4537100Z	0.46	0.21	in	3.7	0.35	2.2	6 28309 21134 9

F25 - F30 - F40 - F50 - F60



	PID	LB	KG		OD	H	THD	UPC
Al	CM67F1132500A	0.055	0.025	mm	22	32	M6 x 1	6 28309 26356 0
Mg	CM67F1132500M	0.035	0.016					6 28309 26357 7
Zn	CM67F1132500Z	0.123	0.056	in	0.9	1.3		6 28309 23409 6

80-100 HP



	PID	LB	KG		OD	H	THD	UPC
Al	CM67F1132501A	0.037	0.017	mm	23	32	M6 x 1	6 28309 23407 2
Mg	CM67F1132501M	0.0242	0.011					6 28309 23408 9
Zn	CM67F1132501Z	0.097	0.044	in	0.9	1.26		6 28309 23409 6

YAMAHA™ ANODES

Choose  
Aluminum

**Al premium**  
SALT AND BRACKISH WATER

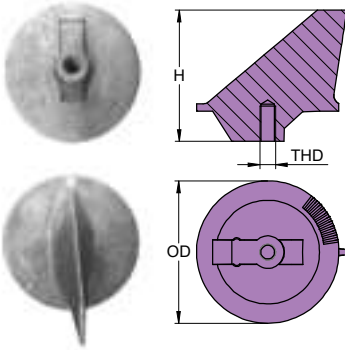
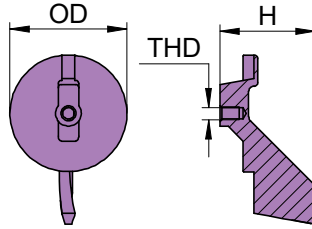
Anodes for  
salt and brackish  
water and  
Magnesium

**Mg fresh**  
FRESH WATER ONLY  
for freshwater.

## YAMAHA™ ANODES

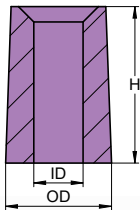
	PID	LB	KG		OD	H	THD	UPC
Al	CM67F4537100A	0.344	0.156	mm	91	74	M10 x 1.25	6 28309 23410 2
Mg	CM67F4537100M	0.218	0.099					6 28309 23411 9
Zn	CM67F4537100Z	0.897	0.407	in	3.58	2.91		6 28309 23412 6

YAMAHA V6 - 60 - 70 - 75 - 85 - 90 -115 -130 -150 -175 -200 -225 HP

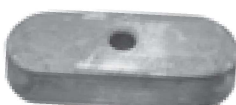
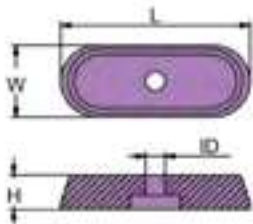


	PID	LB	KG		OD	H	THD	UPC
Al	CM6794525100A	0.470	0.213	mm	90	85	M10 x 1.25	6 28309 23404 1
Mg	CM6794525100M	0.297	0.135					6 28309 23405 8
Zn	CM6794525100Z	1.224	0.555	in	3.6	3.3		6 28309 23406 5

MARINER 40 - 60 HP 10 x 1,25 / MARINER 40 - 60 HP 7/16" /  
YAMAHA 55 HP 10 x 1,25



	PID	LB	KG		OD	ID	H	UPC
Al	CM68T1132500A	0.009	0.004	mm	13.5	6.3	20	6 28309 24174 2
Mg	CM68T1132500M	0.006	0.003					6 28309 24284 8
Zn	CM68T1132500Z	0.024	0.011	in	0.53	0.25	0.79	6 28309 24107 0

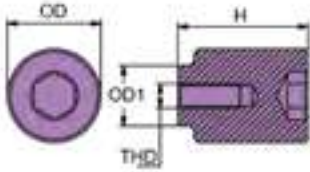


	PID	LB	KG		L	W	H	ID	UPC
Al	CM68T4525100A	0.088	0.040	mm	64	25	12	7	6 28309 19297 6
Mg	CM68T4525100M	0.055	0.025						6 28309 18439 1
Zn	CM68T4525100Z	0.220	0.100	in	2.5	1	0.5	0.3	6 28309 17662 4

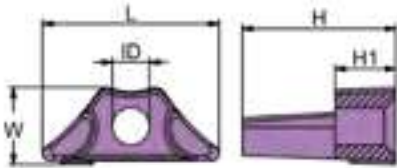
YAMAHA F6 - F8 - F9,9  
ALSO APPLY TO HIDEA & TIGER

Martyr®  
YAMAHA™ ANODES

# YAMAHA™ ANODES

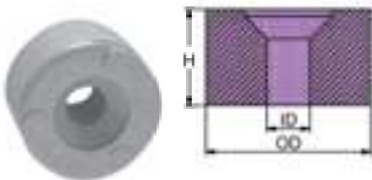


	PID	LB	KG		OD	OD1	H	THD	UPC
Al	CM68V1132501A	0.064	0.029	mm	23	15	32	M6 x 1	6 28309 12256 0
Mg	CM68V1132501M	0.039	0.018						6 28309 21031 1
Zn	CM68V1132501Z	0.167	0.076	in	0.9	0.6	1.26		6 28309 18126 0



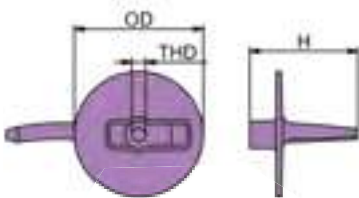
	PID	LB	KG		L	W	H	H1	ID	UPC
Al	CM6881132500A	0.008	0.0036	mm	23	10	20	8	5	6 28309 23161 3
Mg	CM6881132500M	0.005	0.0023							6 28309 23175 0
Zn	CM6881132500Z	0.020	0.0092	in	0.9	0.4	0.8	0.3	0.2	6 28309 18524 4

YAMAHA 40 - 50 -75 -80 -85 - 90 HP



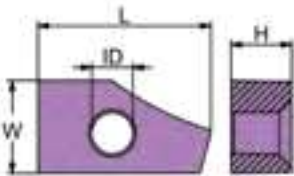
	PID	LB	KG		OD	ID	H	UPC
Al	CM6884525101A	0.028	0.013	mm	24	6.4	14	6 28309 12644 5
Mg	CM6884525101M	0.019	0.009					6 28309 12645 2
Zn	CM6884525101Z	0.079	0.036	in	0.9	0.25	0.55	6 28309 10066 7

2 - 115 HP / MARINER 40 HP / YAMAHA 70 - 85 HP



	PID	LB	KG		OD	H	THD	UPC
Al	CM6884537102A	0.392	0.178	mm	92	77	M10x1.25	6 28309 12646 9
Mg	CM6884537102M	0.247	0.112					6 28309 10067 4
Zn	CM6884537102Z	0.976	0.443	in	3.6	3		6 28309 10068 1

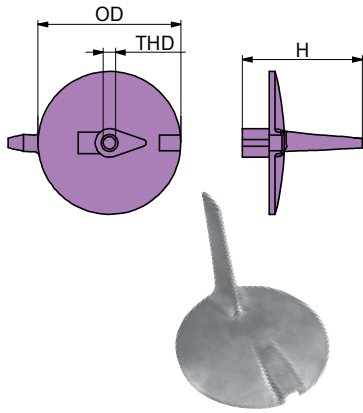
YAMAHA 50 - 60 -70 -75 -80 - 85 - 90 HP  
ALSO APPLY TO PARSUN & PAINIER



	PID	LB	KG		L	W	H	ID	UPC
Al	CM6891132500A	0.015	0.0069	mm	28	15	10	6.6	6 28309 23161 3
Mg	CM6891132500M	0.009	0.0044						6 28309 23175 0
Zn	CM6891132500Z	0.039	0.018	in	1.1	0.59	0.39	0.26	6 28309 23149 1

ALSO APPLY TO PARSUN

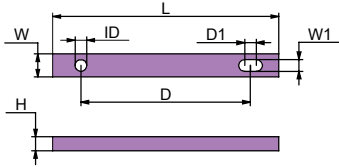
YAMAHA™ ANODES



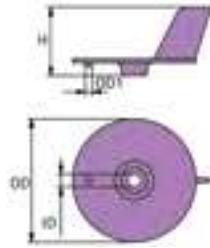
## YAMAHA™ ANODES

	PID	LB	KG		OD	H	THD	UPC
Al	CM69L4537100A	0.485	0.220	mm	99	91	M10 x1.25	6 28309 12318 5
Mg	CM69L4537100M	0.315	0.143					6 28309 12669 8
Zn	CM69L4537100Z	1.265	0.574	in	3.9	3.6		6 28309 12317 8

YAMAHA 200 - 225 - 250 - 300 HP



	PID	LB	KG		L	W	W1	H	D	D1	ID	UPC
Al	CM825271A	0.247	0.112	mm	193	19.05	6.35	12.7	167	8.13	6.86	6 28309 20958 2
Mg	CM825271M	0.156	0.071									6 28309 20979 7
Zn	CM825271Z	0.617	0.280	in	7.6	0.75	0.25	0.5	6.58	0.32	0.27	6 28309 20937 7



	PID	LB	KG		OD	OD1	ID	H	UPC
Al	CM82795MA	0.185	0.084	mm	95	4.9	8.5	53	6 28309 20959 9
Mg	CM82795MM	0.128	0.058						6 28309 20980 3
Zn	CM82795MZ	0.483	0.219	in	3.74	0.19	0.33	2.09	6 28309 20938 4

25-30 HP YAMAHA

## YAMAHA™ ANODE KITS

PLEASE NOTE: KITS IN PICTURES SHOWN IN ALUMINUM ALLOY.  
SEE THE CATALOG LISTING FOR ALL ALLOYS AVAILABLE.



	PID	LB	KG	Contains	Fits	UPC
Al	CMY150KITA	1.799	0.816	CM6G54525101 X 1	Yamaha 150-200 HP Outboards	6 28309 12663 6
Mg	CMY150KITM	1.313	0.596	CM6J94537101 X 1		6 28309 15994 8



	PID	LB	KG	Contains	Fits	UPC
Al	CMY150CRKITA	1.799	0.816	CM6G54525101 X 1	Yamaha 150-200 HP Outboards (Counter Rotation)	6 28309 12664 3
Mg	CMY150CRKITM	1.322	0.600	CM6K14537102 X 1		6 28309 24697 6

Martyr®  
YAMAHA™ ANODES

## YAMAHA™ ANODE KITS



	PID	LB	KG	Contains	Fits	UPC
Al	CMY200250KITA	1.819	0.825	CM6G54525101 X 1 CM61A4537100 X 1	Yamaha 200-250 HP Outboards	6 28309 12662 9
Mg	CMY200250KITM	1.315	0.597			6 28309 15995 5



	PID	LB	KG	Contains	Fits	UPC
Al	CMYHP200300KITA	1.775	0.805	CM6G54525101 X 1 CM69L4537100 X 1	Yamaha High Performance 200 - 300 HP Outboards	6 28309 12665 0
Mg	CMYHP200300KITM	1.209	0.549			6 28309 23322 8



	PID	LB	KG	Contains	Fits	UPC
Al	CMY300350KITA	1.296	0.588	CM6AW4525100 X 1 CM6AW4537300 X 1	300-350 HP Outboard	6 28309 26013 2
Mg	CMY300350KITM	0.981	0.445			6 28309 26035 4
Zn	CMY300350KITZ	2.769	1.256			6 28309 25989 1



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

**NEW  
PRODUCTS**

**YAMAHA™ ANODES**

## YAMAHA MARINER™ ANODE KITS



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



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



Choose  
Aluminum

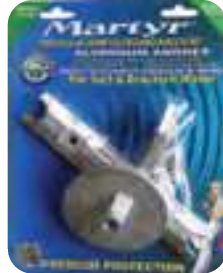
**Al premium**  
SALT AND BRACKISH WATER

Anodes for  
salt and brackish  
water and  
Magnesium

**Mg fresh**  
FRESH WATER ONLY  
for freshwater.

## YAMAHA MARINER™ ANODE KITS

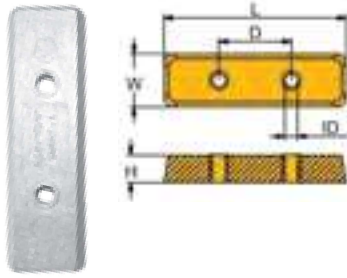
PID		LB	KG	Contains	Fits	UPC
Al	CMY6090KITA	1.16	0.52	CM6884537102 X 1 CM6H14525102 X 1	Yamaha 60-90HP	6 28309 24973 1
Mg	CMY6090KITM	0.87	0.39			6 28309 24974 8
Zn	CMY6090KITZ	2.43	1.10			6 28309 24975 5



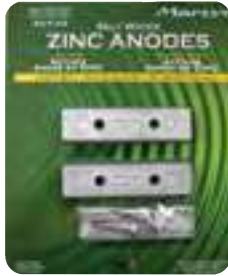
PID		LB	KG	Contains	Fits	UPC
Al	CMY80100KITA	1.170	0.531	CM6H14525102 X 1 CM67F4537100 X 1 CM67F1132500 X 1	Yamaha 80-100HP	6 28309 26016 3
Mg	CMY80100KITM	0.873	0.396			6 28309 26038 5
Zn	CMY80100KITZ	2.456	1.114			6 28309 25992 1

**Martyn**  
YAMAHA™ ANODES

## BENNETT TRIM TAB™ ANODES AND KITS



PID		LB	KG		L	W	H	D	ID	UPC
Al	CMBNT1AA	0.187	0.085	mm	96	25	15	38	6.85	6 28309 17570 2
Mg	CMBNT1AM	0.119	0.054							6 28309 24300 5
Zn	CMBNT1AZ	0.483	0.219	in	3.78	1.1	0.57	1.5	0.27	6 28309 11622 4



PID		LB	KG	Contains				UPC
Al	CMBNT1AKITA	0.602	0.273	CMBNT1A X 2				6 28309 24188 9
Mg	CMBNT1AKITM	0.465	0.211					6 28309 24299 2
Zn	CMBNT1AKITZ	1.192	0.541					6 28309 12474 8

## DE-ICER/AERATOR ANODES



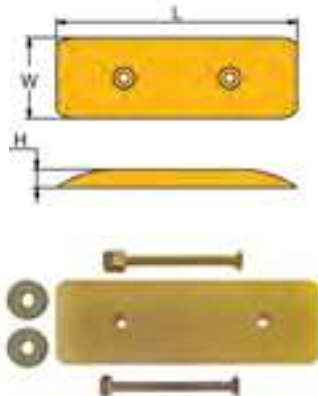
PID		LB	KG		OD	ID	D	H	UPC
Al	CMDEICERA	0.147	0.067	mm	38	13	20	32	6 28309 12856 2
Mg	CMDEICERM	0.099	0.045						6 28309 12961 3
Zn	CMDEICERZ	0.335	0.152	in	1.5	0.5	0.8	1.26	6 28309 12987 3

## 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
Mg	CM51525M	0.022	0.010					6 28309 24278 7
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	1.404	0.637	mm	152	50	12	¼ - 20	6 28309 21419 7	
			in	6	1.97	0.47			
10421420	2.089	0.948	mm	203	62	12	¼ - 20	6 28309 21420 3	
			in	8	2.44	0.47			
10421421	3.853	1.748	mm	304	75	12	¾ - 16	6 28309 21421 0	
			in	11.97	2.95	0.47			
10421422	10.996	4.988	mm	456	151	12	¾ - 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**

MISCELLANEOUS ANODES