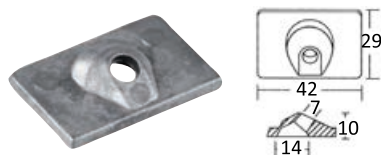


Anode 6/8/9.5/15 HP



Code	Original ref.
43.433.01	42121

Plate anode for Alpha One in/outboards



Zinc	Aluminium	Magnesium	Original ref.
43.435.10	43.435.11	43.435.12	815933A1/ 821629A1

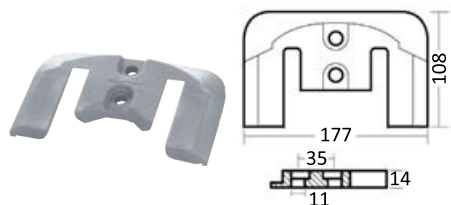
Anode for engine rods



For 2- and 4-stroke 30 to 200 HP and Superamerica engine rods, fitted with 4 bores.

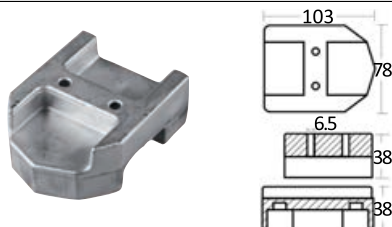
Zinc	Aluminium	Magnesium	Original ref.
43.434.10	43.434.11	43.434.12	818298A1

Anode plate for Bravo



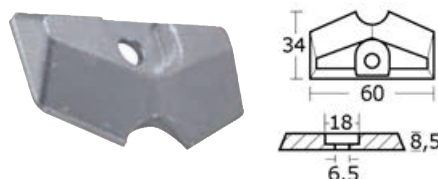
Zinc	Aluminium	Magnesium	Original ref.
43.435.20	43.435.21	43.435.22	821630A/C

Anode for Mercruiser sterndrive units



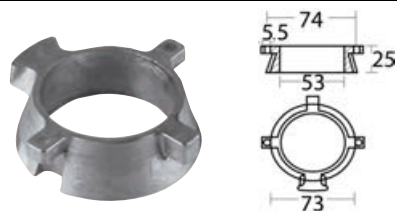
Zinc	Aluminium	Magnesium	Original ref.
43.435.00	43.435.01	43.435.02	821631A-1

Anode for 2/6 HP outboard engine



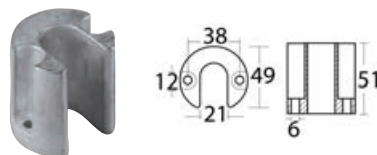
Code	Original ref.
43.259.03	810945M

Collar anode for Alpha



Zinc	Aluminium	Magnesium	Original ref.
43.432.00	43.432.10	43.432.11	806105A

Bravo/Blackhawk anode leg



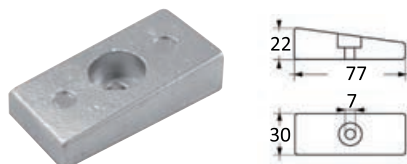
Zinc	Aluminium	Magnesium	Original ref.
43.424.00	43.424.30	43.424.31	806190A

Anode leg for Mercruiser/Alpha



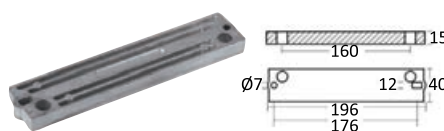
Zinc	Aluminium	Magnesium	Original ref.
43.424.01	43.424.22	43.424.23	806189A

Anode for Mercury 30/300 HP 2- and 4-strokes



Zinc	Aluminium	Magnesium	Original ref.
43.424.05	43.424.08	43.424.09	826134

Anode plate for 25/40 HP engines



Zinc	Aluminium	Magnesium	Original ref.
43.640.04	43.640.14	43.640.17	8239121

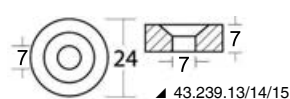
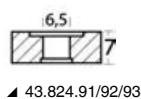
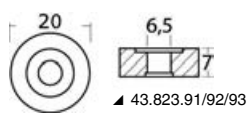
Anode rod for Verado



Zinc	Aluminium	Orig. Ref.
43.424.20	43.424.21	8M00-12083

Washer

Zinc	Aluminium	Magnesium	Ø mm	Original ref.
43.823.91	43.823.92	43.823.93	20x7	823912
43.239.13	43.239.14	43.239.15	24x6,5	823913
-	43.640.16	-	24x7	823912
43.824.91	43.824.92	43.824.93	20x7	823912-1



Support anode for outboard base

Zinc	Aluminium	Magnesium	Description	A mm	B mm
43.442.00	-	-	Base support anode for stern drive, thread 12x1,75 mm	22/25	35
43.442.01	43.442.11	43.442.12	Base support anode for stern drive (Orig. Ref. 55989A) thread 1/2" UNC (120/160 HP) (Orig. Ref. 55989A3) foot ALPHA/BRAVO	33	29

