

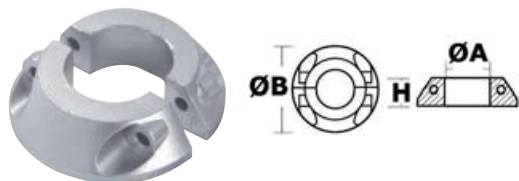
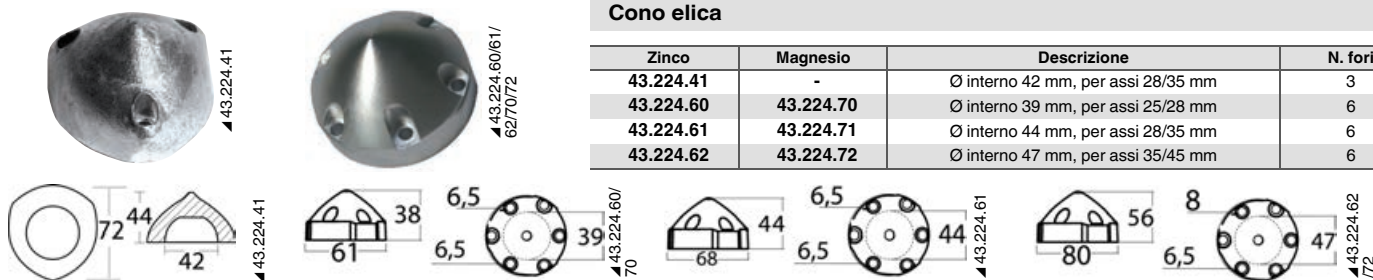


Anodi per eliche MAX-PROP

MAX PROP

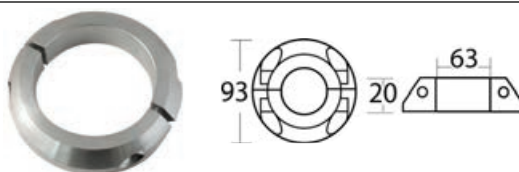
Cono elica

Zinco	Magnesio	Descrizione	N. fori
43.224.41	-	Ø interno 42 mm, per assi 28/35 mm	3
43.224.60	43.224.70	Ø interno 39 mm, per assi 25/28 mm	6
43.224.61	43.224.71	Ø interno 44 mm, per assi 28/35 mm	6
43.224.62	43.224.72	Ø interno 47 mm, per assi 35/45 mm	6



Anello per piede Volvo Sail Drive con elica Max-Prop

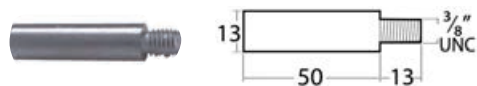
Codice	Ø interno mm (A)	Ø esterno mm (B)	H mm
43.226.42	42	92	25
43.226.46	46	92	25



Anodi per Max-Prop

Codice	Descrizione
43.224.75	Collare

Anodi per motori BMW



Collare

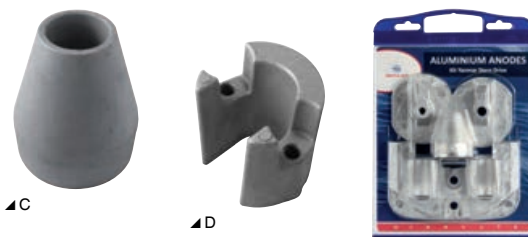
Codice	mm
43.133.00	13x50

Anodi per motori YANMAR

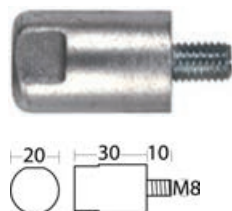
YANMAR

Kit gruppi poppieri

Alluminio	Magnesio	Descrizione	Contenuto	Rif. originale
43.538.02	43.538.03	Kit gruppi poppieri	A+B+C+D (2 pcs)+E	196350-02550 + 196350-02570 + 196350-09910 + 196350-07360(2) + 196350-02350



Anodo circolare



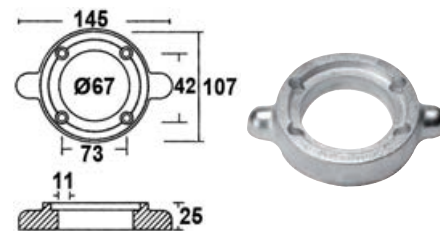
Codice	Riferimento originale
43.542.00	27210-200300

Kit zinco motori entro bordo 6LP/6LY/4LH



Codice	Riferimento originale
43.544.05	119773-92600

Collare per Sail-Drive



Zinco	Riferimento originale
43.544.03	19642002652



Anodo piede apribile

Motori da SD20 a SD60.

Zinco	Alluminio	Magnesio	Riferimento originale
43.546.01	43.546.02	43.546.03	19644002660