

Anodi per motori OMC/JOHNSON/EVINRUDE

Pinna 40/70 HP 4 tempi



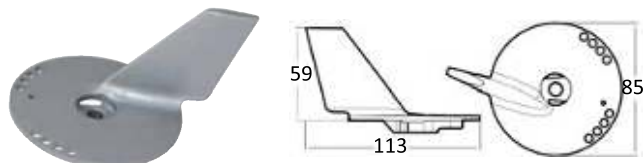
Zinco	Alluminio	Magnesio	Riferimento originale
43.272.86	43.272.82	43.272.83	5031536

Pinna 70 HP 4 tempi



Zinco	Alluminio	Magnesio	Riferimento originale
43.272.87	43.272.88	43.272.89	55125-90J01

Pinna 60/70 HP 4 tempi



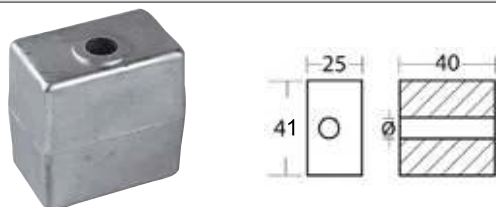
Codice	Riferimento originale
43.272.85	5032929

Pinna 225 HP 4 tempi



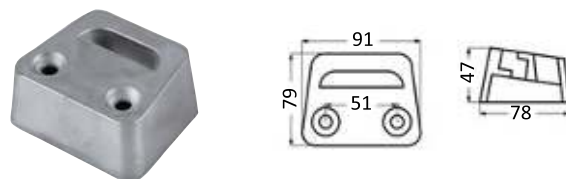
Codice 43.253.00

Anodo piede 50-200 HP



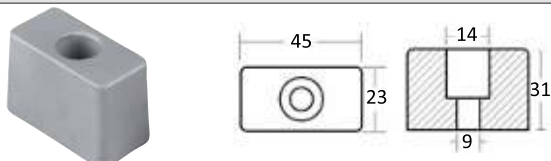
Zinco	Alluminio	Magnesio	Ø Foro	Riferimento originale
43.317.00	43.317.01	43.317.02	8	393023/436745
43.317.10	43.317.11	43.317.12	3/8"x16	-

Anodo per King Cobra



Zinco	Alluminio	Magnesio	Riferimento originale
43.541.30	43.541.31	43.541.32	3854130

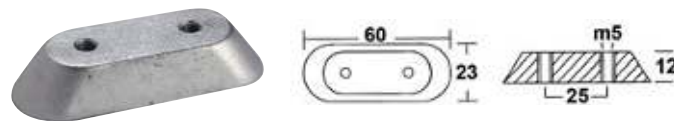
Anodo fuoribordo



Per fuoribordo Evinrude/Johnson.

Codice	Riferimento originale
43.314.00	395780

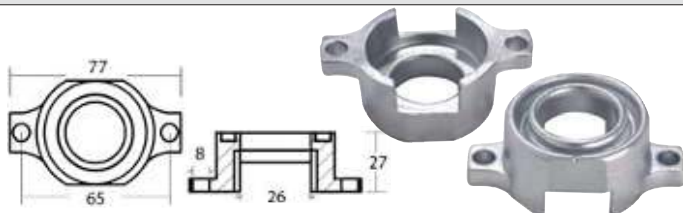
Anodo fuoribordo



Adatto anche per fuoribordo Honda.

Zinco	Alluminio	Magnesio	Riferimento originale
43.315.20	43.314.98	43.314.97	173029/123009

Anodo fuoribordo 737 per OMC



Zinco	Riferimento originale
43.316.20	398873

Anodo cavalletto fuoribordo 60/300 HP



Zinco	Alluminio	Magnesio	Riferimento originale
43.316.33	43.316.34	43.316.35	500789/433580

Cubo piede in magnesio

Magnesio	Riferimento originale
43.317.22	377768

