



Oliva basse per assi elica

Per scafi a vela ove lo spazio sia molto limitato, **complete di perni e dadi in acciaio inox.**

Zinco	Alluminio	Foro		Spessore mm
		mm	pollici	
43.801.20	43.803.20	19	3/4"	25
43.801.22	43.803.22	22	7/8"	25
43.801.25	43.803.25	25	-	25
43.801.26	43.803.26	25,4	1"	25
43.801.30	43.803.30	30	-	25
43.801.32	43.803.32	31,8	1" 1/4	25
43.801.35	43.803.35	35	1" 3/8	25
43.801.38	-	38	1" 1/2	25
43.801.40	43.803.40	40	-	25
43.801.45	43.803.45	45	-	25
43.801.50	43.803.50	50	-	25
43.801.55	-	55	-	25
43.801.60	-	60	-	25
43.801.70	-	70	2" 3/4	25



Oliva assi elica

Complete di perni e dadi in acciaio inox.

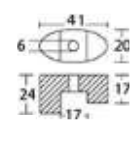
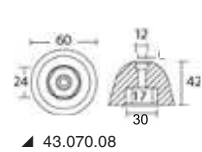
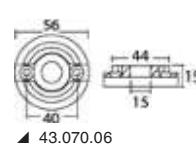
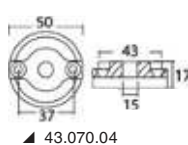
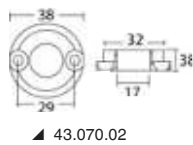


Zinco	Alluminio	Foro		Zinco	Alluminio	Foro	
		mm	pollici			mm	pollici
43.800.19	-	19	3/4"	43.800.45	43.802.45	45	-
43.800.22	43.802.22	22	7/8"	43.800.50	43.802.50	50	-
43.800.25	43.802.25	25	-	43.800.51	43.802.51	51	2"
43.800.26	-	25,4	1"	43.800.57	43.802.57	57,15	2" 1/4
43.800.28	-	28,6	1" 1/8	43.800.60	43.802.60	60	-
43.800.30	43.802.30	30	1	43.800.63	-	63	2" 1/2
43.800.32	43.802.32	31,8	1" 1/4	43.800.65	-	65	-
43.800.35	43.802.35	35	1" 3/8	43.800.70	43.802.70	70	-
43.800.38	43.802.38	38	1" 1/2	43.800.75	-	75	-
43.800.40	43.802.40	40	-	43.800.80	-	80	-
43.800.44	43.802.44	44	1" 3/4				



Anodo ricambio elica prua/poppa per Vetus

Codice	Tipo elica	Ref Vetus
43.070.02	BOW 25	0148
43.070.04	BOW 35/55	0149
43.070.06	BOW 75/80/95	0150
43.070.08	BOW 125/133/160	0151
43.070.12	BOW 23A/50/80 + eliche poppa	0153



Anodo di ancoraggio

Completo di cavo di fissaggio.

Codice	kg
43.005.01	2,5

