

Anodes for bolt mounting

Fitted with rubber plate.

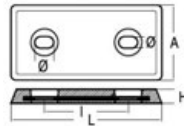
Code	←→ mm					kg
	L	A	H	I	Ø	
43.920.01	147	65	22	70	13x35	1.2
43.920.02	151	69	26	75	13x35	1.5
43.920.03	200	80	22	110	13x35	2.5
43.920.04	210	100	32	110	19x25	4.18
43.920.06	300	160	28	160	17x25	8



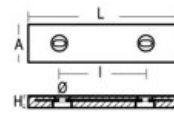
▲ 43.920.02



▲ 43.920.01



▲ 43.920.06



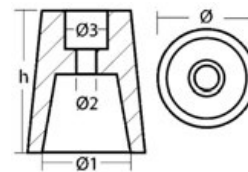
▲ 43.920.01/02/03/04



▲ 43.920.06

Anode for Radice shaft lines with conical fitting

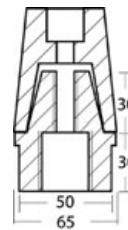
Zinc	Aluminium	Ø mm	Ø1 mm	Ø2 mm	Ø3 mm	H mm
43.225.00	43.231.01	33	25	6.5	11	39
43.230.00	43.231.02	42	31	8.5	13.5	53
43.235.00	43.231.03	46	37	8.5	13.5	62
43.240.00	43.231.04	51	42	8.5	16	68
43.245.00	43.231.05	61	48	11	22	76
43.250.00	43.231.06	72	57	11	22	84
43.250.05	43.231.07	75	65	11	29	86
43.250.10	43.231.08	83	71	11	22	98



Ogve shaft anodes with standard thread

Fitted with interchangeable zinc plate.

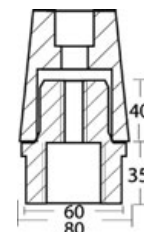
Zinc	Aluminium	Shaft Ø mm	Thread mm	Zinc replacement
43.122.20	43.124.20	20	16x1.5	43.225.00
43.122.25	43.124.25	25	18x1.5	43.225.00
43.122.30	43.124.30	30	20x1.5	43.230.00
43.122.35	43.124.35	35	24x2	43.235.00
43.122.40	43.124.40	40	26x2	43.240.00
43.122.45	43.124.45	45	30x2	43.245.00
43.122.46	43.124.46	45	33x2	43.245.00
43.122.50	43.124.50	50	36x3	43.250.00



Propeller anodes, new Radice type from 1996

With internal hexagon in brass with anode.

Nut with zinc anode	Nut with aluminium anode	Only zinc anode	Only aluminium anode	For shafts Ø mm	Thread mm
43.251.01	43.251.51	43.265.01	43.265.51	20/22/25	16x1.5
43.251.02	43.251.52	43.265.02	43.265.52	30	20x1.5
43.251.03	43.251.53	43.265.03	43.265.53	35	24x2
43.251.04	43.251.54	43.265.04	43.265.54	40	24x2
43.251.05	43.251.55	43.265.05	43.265.55	45	33x2
43.251.06	43.251.56	43.265.06	43.265.56	50	36x3
-	-	43.265.16	43.265.66	55	40x3
43.251.07	-	43.265.07	43.265.08	60	45x3



Extra low olive

Zinc	Aluminium	Hole		Thickness mm
		mm	inches	
43.810.22	43.811.22	22	7/8"	20
43.810.25	43.811.25	25	-	20
43.810.26	43.815.26	25.4	1"	20
43.810.30	43.815.30	30	-	20
43.810.32	43.815.32	31.8	1" 1/4	20
43.810.35	43.815.35	35	1" 3/8	20

