

GENERAL MOTORS

<p>0850</p> <p>16 54 12 7/16" unc</p>	<p>0850TP</p> <p>13 1/2" gas conico</p>	<p>0852</p> <p>19 54 15 5/8" unc</p>	<p>0852TP</p> <p>16 3/4" gas conico</p>
<p>0851</p> <p>19 85 15 5/8" unc</p>	<p>0851TP</p> <p>16 3/4" gas conico</p>	<p>0853</p> <p>12 40 10 3/8" unc</p>	<p>0853TP</p> <p>11 3/8" gas conico</p>

AIFO

<p>0854</p> <p>14 26 8 </p>	<p>0854TP</p> <p>18 x 1,5 24</p>	<p>0857</p> <p>13 26 8 </p>	<p>0857TP</p> <p>16 x 1,5 24</p>	<p>0858TP</p> <p>10 x 1,5 13</p>
<p>0855</p> <p>13 28 7 </p>	<p>0855TP</p> <p>18 x 1,5 24</p>	<p>0859</p> <p>10 18 8 </p>	<p>0859TP</p> <p>12 x 1,5 17</p>	<p>0860TP</p> <p>10 x 1,25 13</p>
<p>0856</p> <p>20 20 11 </p>	<p>0856TP</p> <p>28 x 1,5 32</p>	<p>0861TP</p> <p>28 x 1,5 27</p>		

CATERPILLAR

<p>0862</p> <p>14 26 7 </p>				<p>0868</p> <p>14 33 12 5/16" unc</p>
<p>0863</p> <p>10 55 11 1/4" unc</p>	<p>0863TP</p> <p>10 1/4" gas conico</p>	<p>0869</p> <p>28 55 20 3/4" unc</p>	<p>0869TP</p> <p>24 1 1/4" gas conico</p>	
<p>0865</p> <p>8 35 11 1/4" unc</p>	<p>0865TP</p> <p>14 7/16" unf</p>	<p>0870TP</p> <p>12 40 10 3/8" unc</p>	<p>0870TP</p> <p>11 3/8" gas conico</p>	
<p>0866T</p> <p>22 20 11 5/8 UNF</p>	<p>0866TP</p> <p>16 3/4" gas</p>	<p>0872</p> <p>16 41 9 7/16 unf</p>	<p>0872TP</p> <p>25 1/2" gas conico</p>	
<p>0867</p> <p>16 76 13 3/8" unc</p>	<p>0867TP</p> <p>14 1/2" gas</p>	<p>0873</p> <p>12,5 38 10 7/16" unf</p>	<p>0873TP</p> <p>19 3/8" gas</p>	
<p>0929</p> <p>16 63 13 3/8" unc</p>	<p>0929TP</p> <p>14 1/2" gas</p>	<p>0930</p> <p>10 38 11 1/4" unc</p>	<p>0930TP</p> <p>16 1/4" gas</p>	

ONAN

0874

10 | 30 | 6

0875

10 | 31 | 9

0876

13 | 26 | 9,5

0877

12 | 40 | 10 | 3/8" unc

CUMMINS

0878

18 | 65 | 15 | 16x1,5

0879

16 | 31 | 13 | 3/8" unc

0880

10 | 20 | 6 | m 6

0881

16 | 50 | 10 | 15,5 | 1/2" gas conico

0881TP

22

0882

16 | 50 | 10 | 7/16" unf

0882TP

22 | 1/2" gas conico

BUKH

0883

12 | 35 | 12 | m 5

0883TP

22 | 3/8" gas

0884

12 | 40 | 10 | 3/8" unc

0885

10 | 18 | 8 | 8,5

0885TP

17 | 1/4" gas conico

VM

0886

14 | 40 | 10 | m 8

0886TP

22 | 18x1,5

0887

14 | 20 | 10 | m 8

0887TP

22 | 18x1,5

0927

14 | 20 | 10 | m10

0928

14 | 36 | 20 | M8 | M10 14,5

FORD

0888

10 | 18 | 8 | 8,5

0889

10 | 30

0888TP

14 | 1/4" gas conico

0890

14 | 26 | 7

0890TP

22 | 1/2" gas conico

WESTERN BECK

0891

9 | 43 | 10 | 5/16" unc

NANNI MERCEDES

0893

10 | 17 | 9 | 8

0893TP

17 | 16x1,5

0894

14 | 26 | 8 | 10

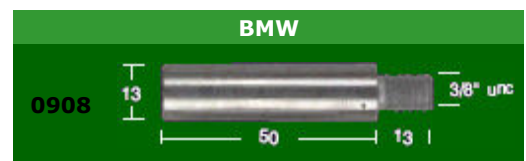
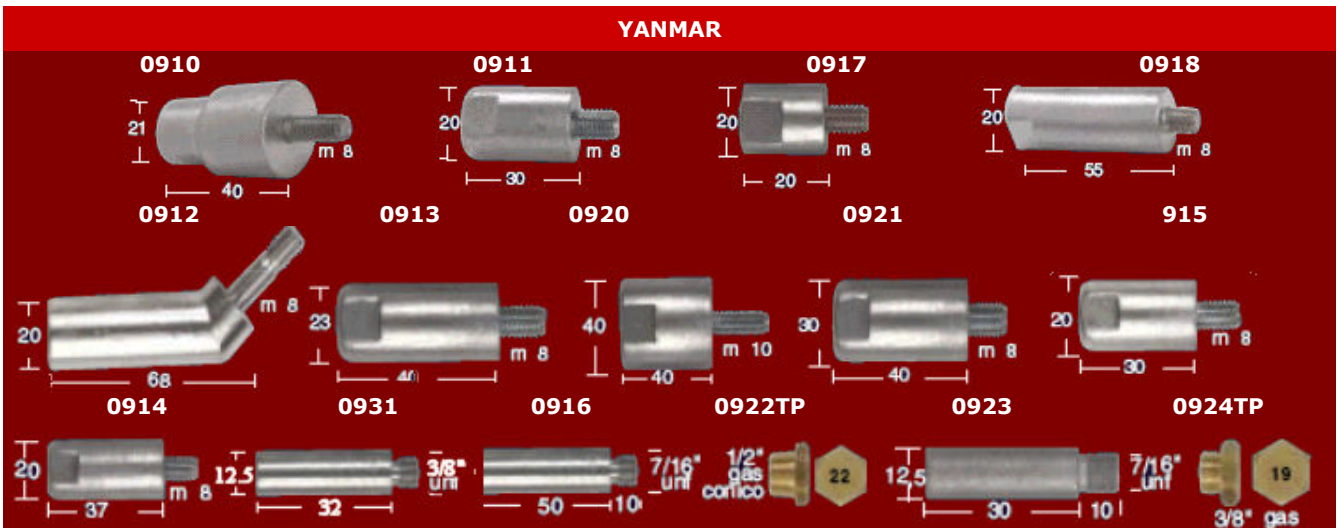
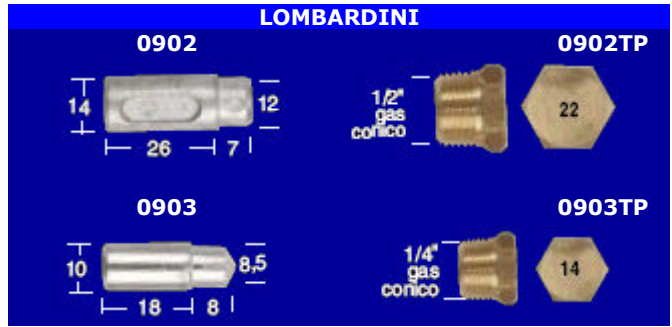
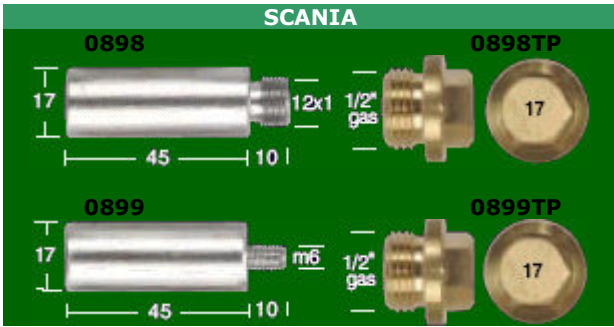
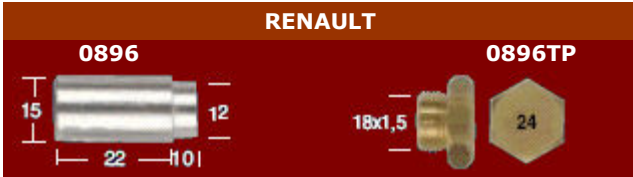
0895

26 | 25 | 10 | 22

ISOTTA FRASCHINI

0892

20 | 33,5 | 10 | 18 x 1,5

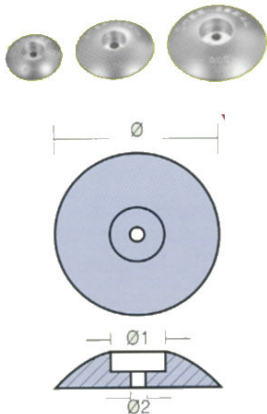


BARROTTI IN ZINCO – RODS IN ZINC ALLOY

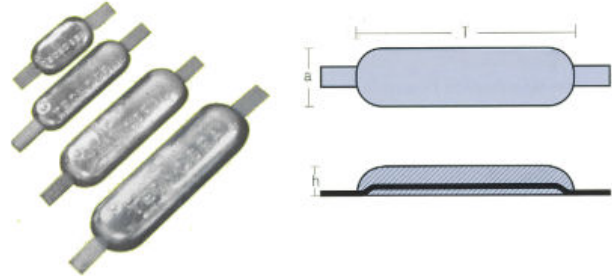
Cod	Ø x l	Kg
0835	10 x 400	0,235
0836	12 x 400	0,330
0837	14 x 400	0,430
0838	15 x 400	0,500
0839	16 x 400	0,610
0840	18 x 400	0,760
0841	20 x 400	0,900
0842	25 x 400	1,400
0843	30 x 400	2,020
0844	35 x 400	2,800
0845	40 x 400	3,580
0846	45 x 400	4,550
0847	50 x 400	5,600
0848	55 x 400	6,780
0849	60 x 400	8,070


ANODI SINGOLI IN ZINCO PER TIMONI
SINGLE ANODES IN ZINC ALLOY FOR RUDDERS

Cod	Ø	Ø1	Ø2	h	Kg
0650	50	20	6,5	11	0,080
0651	70	22	8,5	13	0,195
0652	90	31	8,5	18	0,440
0653	110	30	11	18	0,680
0654	125	30	11	21	0,985
0655	140	35	12	30	1,450


ANODI A SALDARE PER SCAFO – ANODES TO WELD
SERIE OVALE CON INSERTO

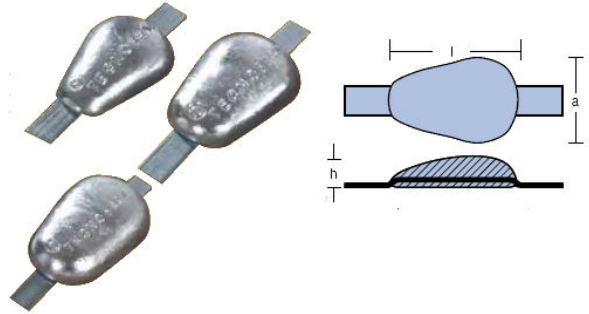
Cod	l	a	h	OV	inserto	Kg
0670	115	60	17	0,5	200x25x5	0,6
0671	110	63	26	1	200x25x5	1,0
0672	200	70	25	1,8	300x25x5	1,8
0673	215	70	29	2,2	300x25x5	2,2
0674	200	90	35	3	300x25x5	3,0


SERIE SETTORE NAVALE

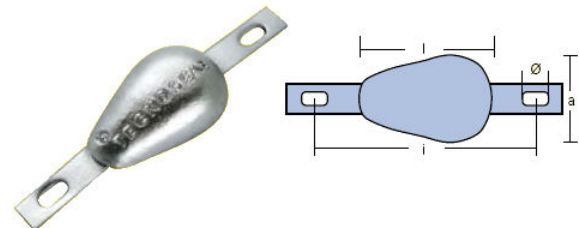
Cod	l	a	H	OV	inserto	Kg
0682	250	90	46	4	340x25x5	4
0683	300	80	40	5	400x30x6	5
0684	295	90	40	6	400x30x6	5,6
0685	300	125	40	8	400x30x6	7,8
0686	320	147	40	10	400x300x6	10
0687	400	152	33	12	550x40x6	12

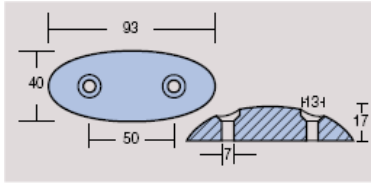
SERIE GOCCIA CON INSERTO

Cod	l	a	h	GO	inserto	Kg
0678	120	78	25	1,0	230x25x5	1,0
0679	140	90	35	1,8	250x25x5	1,8
0680	165	100	42	3,0	250x25x5	3,0
0681	120	78	25	1	265x25x5	1
0677	165	100	42	3,00	265x25x5	3,0


SERIE GOCCIA CON INSERTO ASOLATO

Cod	l	a	h	inserto	Ø	i	Kg
0681	120	78	25	265x25x5	13x25	200	1,0
0677	165	100	42	265x25x5	13x25	200	3

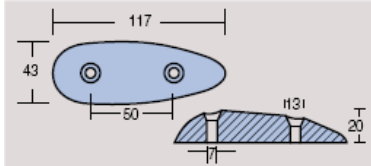


PIASTRE PER FLAPS / PLATES FOR FLAPS


Serie ovale



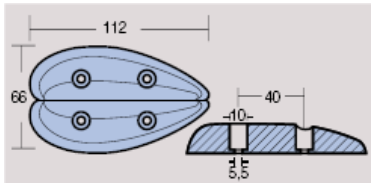
cod.	l	a	h	i	Ø	kg
682	93	40	17	50	7	0,195



Serie ovale



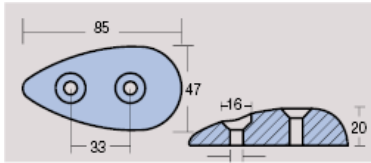
cod.	l	a	h	i	Ø	kg
683	117	43	20	50	7	0,325



Serie doppia ovale



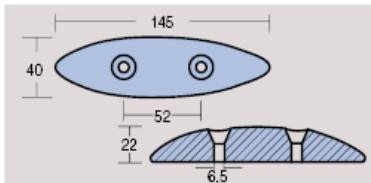
cod.	l	a	h	i	Ø	kg
684	112	66	19	40	5,5	0,460



Serie ovale



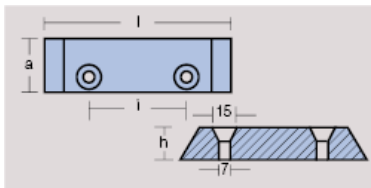
cod.	l	a	h	i	Ø	kg
685	85	47	20	33	7	0,300



Serie ovale



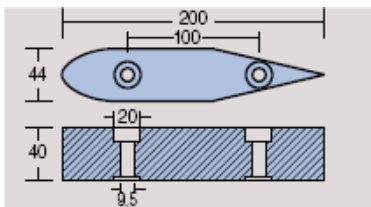
cod.	l	a	h	i	Ø	kg
659	145	40	22	52	6,5	0,500



Serie flap-saipem



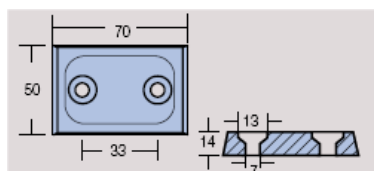
cod.	l	a	h	i	Ø	kg
686	118	33	19	60	7	0,455
687	175	39	19	100	7	0,820



Serie Riva-Thalassa



cod.	l	a	h	i	Ø	kg
688	200	44	40	100	9,5	1,750



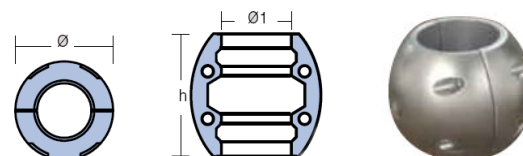
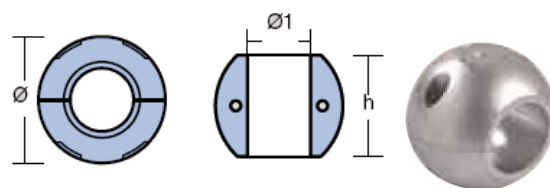
Serie - flaps
boston whaler



cod.	l	a	h	i	Ø	kg
689	70	50	14	33	7	0,280

BRACCIALI PER ASSI ELICA – COMPLETE DI PERNI E DADI IN ACCIAIO INOX

CODICE		Ø ASSE	Ø ESTERNO	Ø1 INTERNO	h	N. fori
ZINCO	MAGNESIO					
BRACCIALI A 2 FORI						
3651	0691	19	58	19	40	2
3652	0692	22	58	22	40	2
3653	0693	25	58	25	40	2
3654	0694	28	58	28	40	2
3655	0695	30	58	30	40	2
3656		31,8	58	31,8	40	2
BRACCIALI A 4 FORI						
3657	-	34	65	34	66	4
3658	0696	35	65	35	66	4
3659	0697	40	80	40	77	4
3660	0698	45	80	45	77	4
3661	0699	50	90	50	88	4
3662	0720	55	93	55	88	4
3663	0721	60	93	60	88	4
3664	-	65	100	65	100	4
3665	-	70	120	70	107	4
3666	-	75	128	75	107	4
3667	-	80	128	80	107	4
3668	-	85	128	85	107	4
3669	-	90	132	90	112	4
3670	-	95	142	95	114	4
3671	-	100	142	100	114	4


OLIVE BASSE PER ASSI ELICA, PER SCAFI A VELA OVE LO SPAZIO E' MOLTO LIMITATO (con perni e dadi acciaio inox)

CODICE		Ø ASSE	Ø ESTERNO	Ø1 INTERNO	h	N. fori
ZINCO	MAGNESIO					
3672	0701	19	65	19	18	2
3673	0702	22	65	22	18	2
3674	0700	25	65	25	18	2
3675	0703	28,6	65	28,6	18	2
3676	0704	30	65	30	18	2
3677	0705	35	65	35	18	2
3678	0706	40	80	40	20	2
3679	0707	45	80	45	20	2
3680	0708	50	90	50	25	2
3681	0709	55	110	55	30	2
3682	0710	60	110	60	30	2
3683		65	110	65	30	2
3684		70	120	65	30	2
3685		75	120	75	30	2
3686		80	135	80	32	2
3687		85	135	85	32	2
3688		90	135	90	32	2
3689		95	135	95	32	2
3690		100	148	100	32	2

