



Sail Anode



2025
CATALOGUE

Our company, which has 50 years of production experience, includes all machinery and equipment used in the production. In this way, it has the ability to respond to the needs of our customers as quickly as possible. As a result of the approval we have received by ITU (Istanbul Technical University) on behalf of DNV GL (Det Norske Veritas-Germanischer Lloyd), we produce our products in international standards. We are proud to be an internationally approved manufacturer of anode production in our country!



REPUBLIC OF TURKEY
ISTANBUL TECHNICAL UNIVERSITY RECTORATE
Faculty of Chemical and Metallurgical Engineering

Our Ref. : 77872523.27/32
Subject : Anode Performance

05.04.2021

REPORT OF INVESTIGATION

This report has been prepared upon the request of Hidro Press Döküm Unlimited Liability Company date 17.03.2021

Request: Electrochemical and performance testing of a pair of zinc anodes (defined as **Sail anode** in the application letter of the company) in accordance to DNV-RP-B401 -Cathodic Protection Design RP Appendix B.

Results: Tests were conducted in artificial sea -water, on cylindrical samples with 5 cm length and 1 cm diameter that were prepared form the anode as defined in the related RP.

The images of the samples after the test indicated that they were dissolved homogeneously during the test (Photograph 1)



Photograph 1. Photographes of the anode samples after testing.

Electrochemical performance test results are presented in Table 1.

Table 1. Electrochemical testing results for the samples.

Electrochemical Properties	Sample 1	Sample 2	Average
Closed circuit potential (V) vs Ag/AgCl (sea-water)	-1.01	-1.01	-1.01
Electrochemical Capacity (A.h/kg)	814	813.5	814

Closed circuit potential of the anodes satisfies the -1 V and minimum electrochemical capacity of 780 A.h/kg limits given in the DNV -RP-B401RP (Section 8.6 specification 8.67, pg 27)

Sincerely yours,
Prof. Dr. Mustafa Ürgen

İstanbul Teknik Üniversitesi
Fakülte Sekreteri



Nalan KOC
İTÜ Kimya Fakültesi
Fakülte Sekreteri

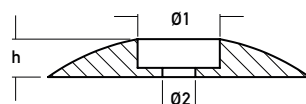
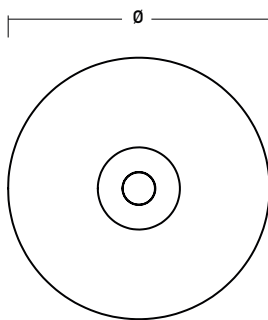
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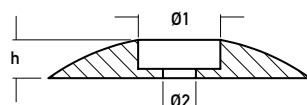
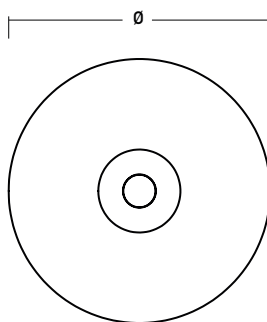
SAIL

I



NAME	CODE	kg	lbs	MATERIAL	PRICE	UNIT	Ø	h	Ø1	Ø2
DISC 50	U50	0.080	0.18	ZN	-	mm	50	10	22	6,5
						inch	1.97"	0.39"	0.87"	0.26"
DISC 70	U70	0.192	0.38	ZN	-	mm	70	12	22	8,5
						inch	2.76"	0.47"	0.87"	0.33"
DISC 90	U90	0.325	0.80	ZN	-	mm	90	15,5	35	8,5
						inch	3.54"	0.61"	1.38"	0.33"
DISC 110	U110	0.619	1.41	ZN	-	mm	110	18	31	10,5
						inch	4.33"	0.71"	1.22"	0.41"
DISC 125	U125	1.000	2.20	ZN	-	mm	125	22	31	11
						inch	4.92"	0.87"	0.79"	0.43"
DISC 140	U140	1.670	3.68	ZN	-	mm	140	30	40	12,5
						inch	5.51"	1.18"	1.57"	0.49"

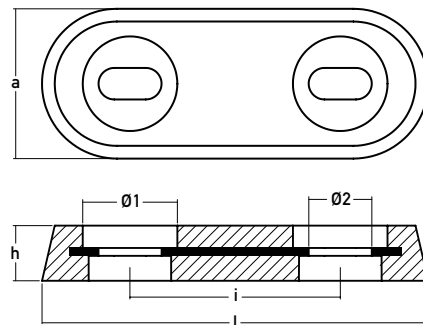
RUDDERS & TRIM TABS/DISC ANODES



NAME	CODE	kg	lbs	MATERIAL	PRICE	UNIT	Ø	h	Ø1	Ø2
DISC 70	U70-AL	0.070	0.15	AL	-	mm	70	12	22	8,5
						inch	2.76"	0.47"	0.87"	0.33"
DISC 90	U90-AL	0.145	0.32	AL	-	mm	90	15,5	35	8,5
						inch	3.54"	0.61"	1.38"	0.33"
DISC 110	U110-AL	0.250	0.55	AL	-	mm	110	18	31	10,5
						inch	4.33"	0.71"	1.22"	0.41"
DISC 125	U125-AL	0.390	0.86	AL	-	mm	125	22	31	11
						inch	4.92"	0.87"	0.79"	0.43"
DISC 140	U140-AL	0.655	1.44	AL	-	mm	140	30	40	12,5
						inch	5.51"	1.18"	1.57"	0.49"

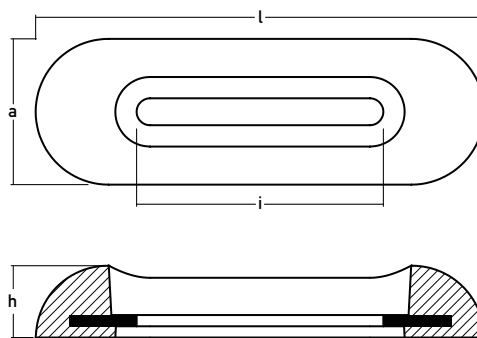
RUDDERS & TRIM TABS/DISC ANODES





NAME	CODE	kg	lbs	MATERIAL	PRICE	UNIT	l	a	h	i	Ø1	Ø2
VETUS 80	VTS80	0.800	1.76	ZN	-	mm	147	57	21	80	34,5	11 x 14,5
						inch	5.79"	2.24"	0.83"	3.15"	1.36"	0.43" x 0.57"

HULL AND TRANSOM ANODES / VETUS TYPE

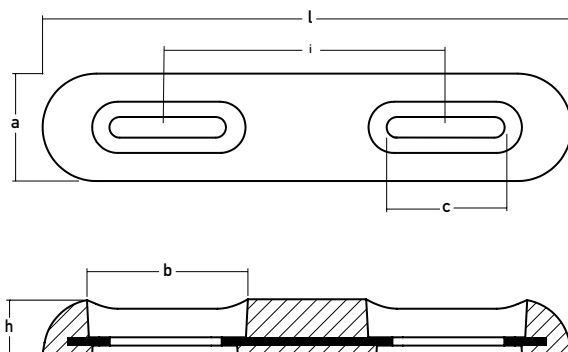


NAME	CODE	kg	lbs	MATERIAL	PRICE	UNIT	l	a	i	h
VETUS 100	VTS100	1.190	2.62	ZN	-	mm	200	65	110 x 12	32
						inch	7.87"	2.56"	4.33" x 0.47"	1.26"



HULL AND TRANSOM ANODES / UK TYPE BARS

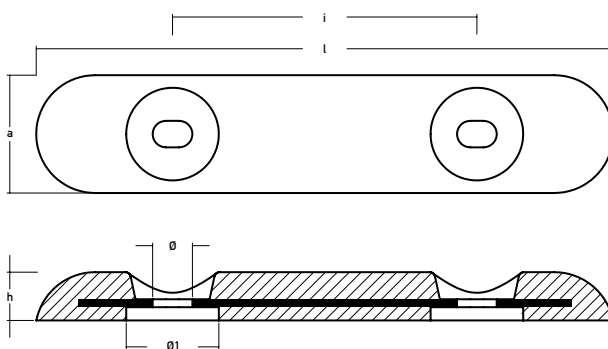




NAME	CODE	kg	lbs	MATERIAL	PRICE	UNIT	l	a	b	i	c	h
VETUS 200	VTS200	2,300	4,92	ZN	-	mm	320	65	95	160	12,5 x 74	33
						inch	12,60"	2,56"	3,74"	6,30"	0,49"x2,91"	1,30"



HULL AND TRANSOM ANODES / UK TYPE BARS

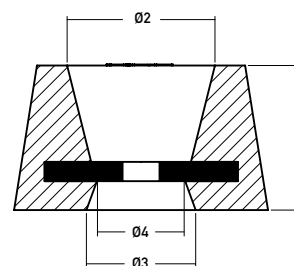
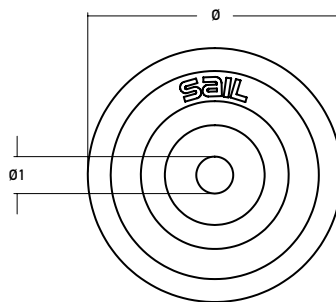


NAME	CODE	kg	lbs	MATERIAL	PRICE	UNIT	l	a	h	i	Ø	Ø1
VETUS 225	VTS225	7,000	15,43	ZN	-	mm	455	94	40	230	20 x 30	70
						inch	17,91"	3,70"	1,57"	9,06"	0,79"x1,18"	2,76"



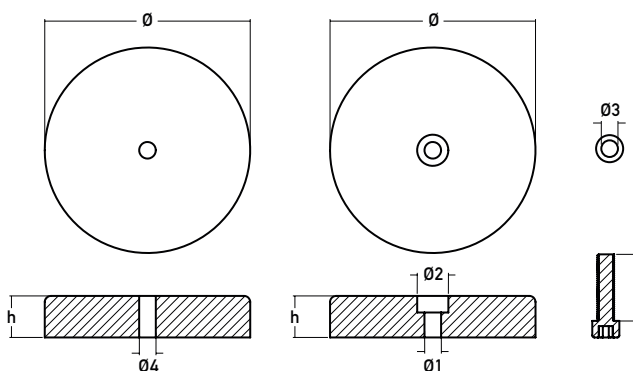
HULL AND TRANSOM ANODES / UK TYPE BARS





NAME	CODE	kg	lbs	MATERIAL	PRICE	UNIT	Ø	h	Ø1	Ø2	Ø3	Ø4
VETUS 03503	VT03503	1.000	2.09	ZN	-	mm	79	45	11,5	46	34	27,5
						inch	3,11"	1,77"	0,45"	1,81"	1,34"	1,08"

HULL AND TRANSOM ANODES / VETUS CONICAL PLATE

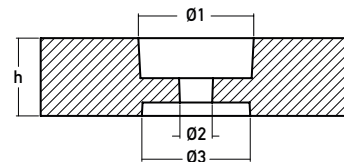
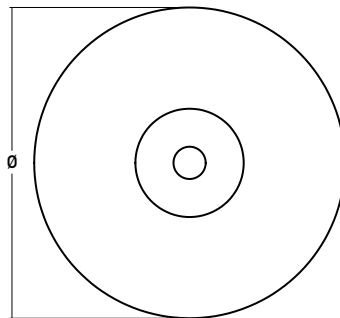


NAME	CODE	kg	lbs	MATERIAL	PRICE	UNIT	Ø	Ø1	Ø2	Ø3	Ø4	h	l
H+B PLATFORM KIT	KIT102VET	2.100	4.63	ZN	-	mm	100	8,5	15	M8	M8	20	30
						inch	3,94"	0,33"	0,59"	-	-	0,79"	1,18"

*KIT includes M8 bolt.

RUDDERS & TRIM TABS / H+B TECHNICS PLATFORM LIFT ANODE



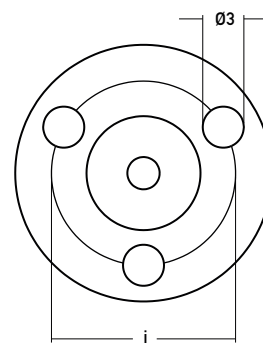
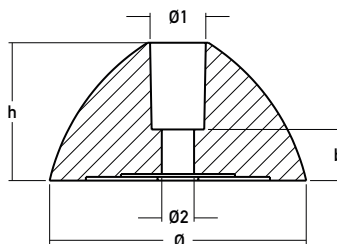


NAME	CODE	kg	lbs	MATERIAL	PRICE	UNIT	Ø	Ø1	Ø2	Ø3	h
STERN DISC 125	SD125	2,545	5,61	ZN	-	mm	125	50	14,5	48	38
						inch	1.75"	0.79"	0.27"	1.57"	0.79"

STERN DISC 140	SD140	2,970	6,55	ZN	-	mm	140	50	14,5	48	35
						inch	5,51"	1,97"	0,57"	1,89"	1,38"



HULL AND TRANSOM ANODES / STERN DISC ANODES

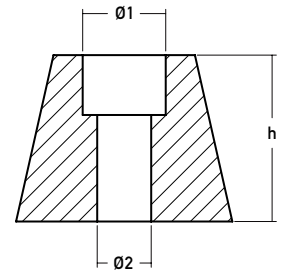
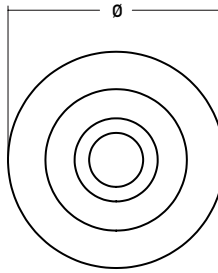


NAME	CODE	kg	lbs	MATERIAL	PRICE	UNIT	Ø	Ø1	Ø2	Ø3	h	b	i
FLEX-O-FOLD 1040	FOF1040	0,465	1,02	ZN	-	mm	69	14	8	11	37	14	50
						inch	2,72"	0,55"	0,31"	0,43"	1,46"	0,55"	1,97"

*Fits all Flexofold 2-blade closed propellers.
3-blade propellers. 4-blade up to 23"

FLEX-O-FOLD PROPELLER NUTS

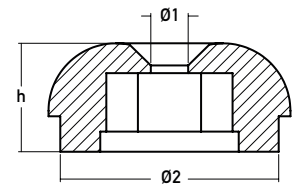
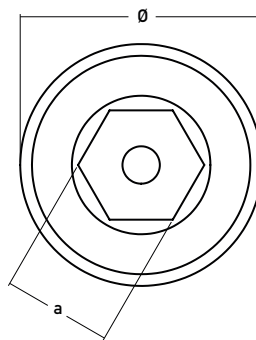




NAME	CODE	kg	lbs	MATERIAL	PRICE	UNIT	Ø	Ø1	Ø2	h
SIDE POWER 50	SP1050	0,040	0,09	ZN	-	mm	26	10	6,5	20
						inch	1,02"	0,39"	0,26"	0,79"

* Compatible with : 4/6 HP - 3 BLADE PROP.

THRUSTER ANODES / SIDE POWER - SLEIPNER PROPELLER NUT

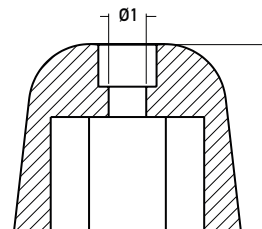
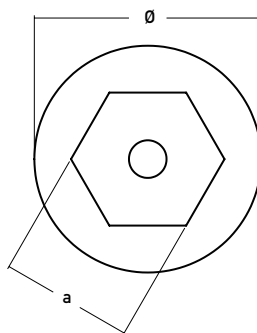


NAME	CODE	kg	lbs	MATERIAL	PRICE	UNIT	Ø	a	Ø1	Ø2	h
SIDE POWER 75	SP75	0,121	0,27	ZN	-	mm	44,5	20	7	40	20
						inch	1,75"	0,79"	0,27"	1,57"	0,79"

*Compatible with : SP555, SE60/1855, SP75T, SE80/185T, SP95T, SE100/185T.

THRUSTER ANODES / SIDE POWER - SLEIPNER PROPELLER NUT

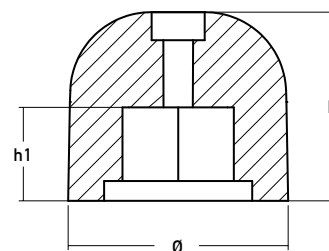
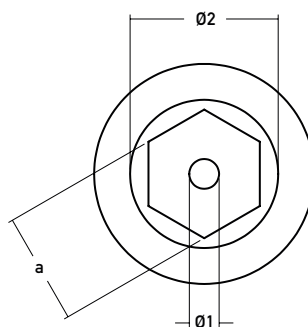




NAME	CODE	kg	lbs	MATERIAL	PRICE	UNIT	Ø	a	Ø1	h
SIDE POWER 125	SP125	0.160	0.33	ZN	-	mm	41	24	6,5	34
						inch	1.61"	0.94"	0.26"	1.34"

*Compatible with : 10/15/20 HP.

THRUSTER ANODES / SIDE POWER - SLEIPNER PROPELLER NUT

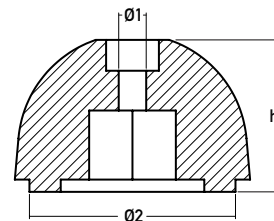
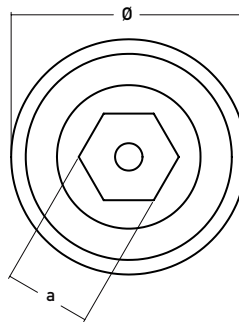


NAME	CODE	kg	lbs	MATERIAL	PRICE	UNIT	Ø	Ø1	Ø2	a	h	h1
SIDE POWER 185	SP185	0.365	0.78	ZN	-	mm	49	6	33	24	42	21
						inch	1.93"	0.24"	1.30"	0.94"	1.65"	0.83"

*Compatible with : SE130/170, SP240/285.

THRUSTER ANODES / SIDE POWER - SLEIPNER PROPELLER NUT





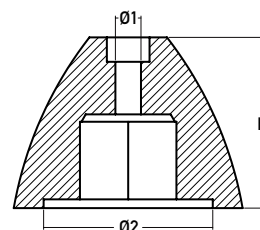
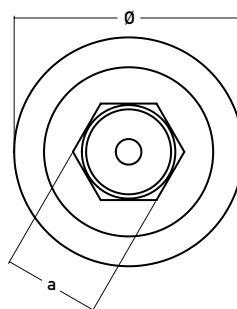
NAME	CODE	kg	lbs	MATERIAL	PRICE	UNIT	Ø	a	Ø1	Ø2	h
QUICK 03605	SAQ03605	0.235	0.51	ZN	-	mm	48	17	5	42	31
						inch	1.89"	0.67"	0.20"	1.65"	1.22"

*Compatible with : BTQ140.

QUICK 03606	SAQ03606	0.260	0.57	ZN	-	mm	50	20	6	39	32
						inch	1.97"	0.79"	0.24"	1.54"	1.26"

*Compatible with : BTQ185.

THRUSTER ANODES / QUICK PROPELLER NUT



NAME	CODE	kg	lbs	MATERIAL	PRICE	UNIT	Ø	a	Ø1	Ø2	h
QUICK 03607	SAQ03607	0.370	0.81	ZN	-	mm	59	24	6	44	44
						inch	2.32"	0.94"	0.24"	1.73"	1.73"

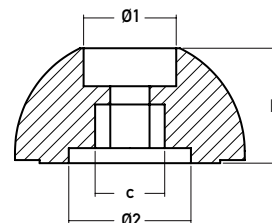
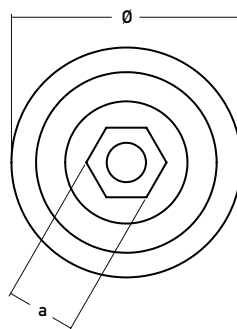
*Compatible with : BTQ250.

QUICK 03608	SAQ03608	0.598	1.32	ZN	-	mm	70	27	6	46	49
						inch	2.76"	1.06"	0.24"	1.81"	1.93"

*Compatible with : BTQ300.

THRUSTER ANODES / QUICK PROPELLER NUT

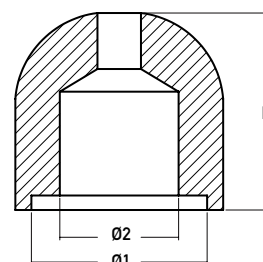
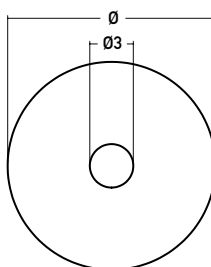




NAME	CODE	kg	lbs	MATERIAL	PRICE	UNIT	Ø	Ø1	Ø2	a	h	c
QUICK 03609	SAQ03609	0.090	0.19	ZN	-	mm	38	15	20	11	19	12,5
						inch	1.50"	0.59"	0.79"	0.43"	0.75"	0.49"

*Compatible with : BTQ110.

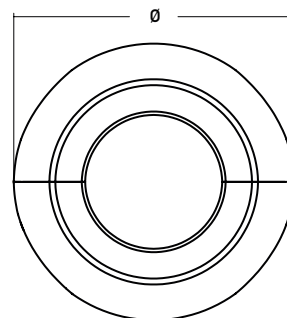
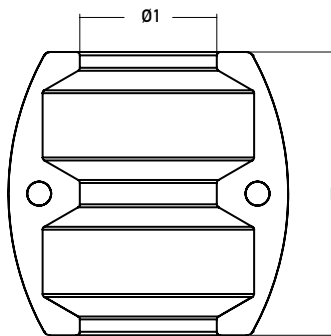
THRUSTER ANODES / QUICK PROPELLER NUT



NAME	CODE	kg	lbs	MATERIAL	PRICE	UNIT	Ø	Ø1	Ø2	Ø3	h
MAX POWER 01060	SAMP01060	0.100	0.22	ZN	-	mm	31,8	27	18	6	31
						inch	1.25"	1.06"	0.71"	0.24"	1.22"

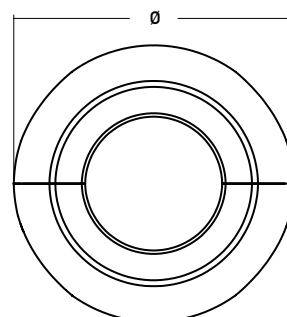
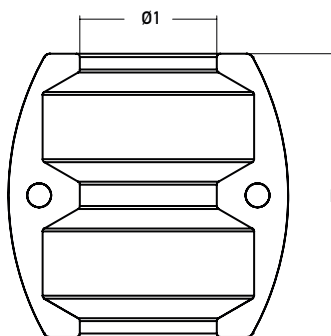
THRUSTER ANODES / MAX POWER PROPELLER NUT





NAME	CODE	kg	lbs	MATERIAL	PRICE	UNIT	Ø Shaft	h	Ø	Ø1
SHAFT 19	SPA19	0.500	1.10	ZN	-	mm	3/4"	60	62	19
						inch		2.36"	2.44"	0.75"
SHAFT 22	SPA22	0.500	1.10	ZN	-	mm	7/8"	60	62	22
						inch		2.36"	2.44"	0.87"
SHAFT 25	SPA25	0.500	1.10	ZN	-	mm	25 mm	60	62	25
						inch		2.36"	2.44"	0.98"
SHAFT 25.4	SPA25.4	0.480	1.06	ZN	-	mm	1"	60	62	25.4
						inch		2.36"	2.44"	1.00"
SHAFT 28	SPA28	0.480	1.06	ZN	-	mm	28 mm	60	62	28
						inch		2.36"	2.44"	1.13"
SHAFT 28.6	SPA28.6	0.480	1.06	ZN	-	mm	1-1/8"	60	62	28.6
						inch		2.36"	2.44"	1.18"

SHAFT ANODES / STANDARD TYPE

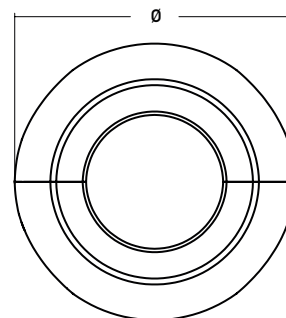
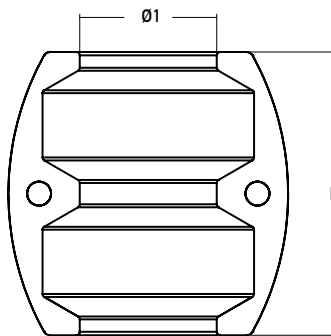


NAME	CODE	kg	lbs	MATERIAL	PRICE	UNIT	Ø Shaft	h	Ø	Ø1
SHAFT 30	SPA30	0.480	1.06	ZN	-	mm	30 mm	60	62	30
						inch		2.36"	2.44"	1.18"
SHAFT 31.8	SPA31.8	0.651	1.43	ZN	-	mm	1-1/4"	60	65	31.8
						inch		2.36"	2.56"	1.25"
SHAFT 34	SPA34	0.644	1.42	ZN	-	mm	34 mm	60	65	34
						inch		2.36"	2.56"	1.34"
SHAFT 35	SPA35	0.651	1.43	ZN	-	mm	35 mm	60	65	35
						inch		2.36"	2.56"	1.38"
SHAFT 38	SPA38	0.610	1.34	ZN	-	mm	1-1/2"	60	65	38
						inch		2.36"	2.56"	1.50"
SHAFT 40	SPA40	1.150	2.42	ZN	-	mm	40 mm	83	82	40
						inch		3.27"	3.23"	1.57"

SHAFT ANODES / STANDARD TYPE

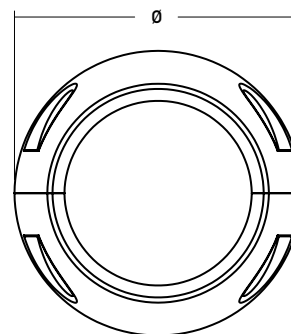
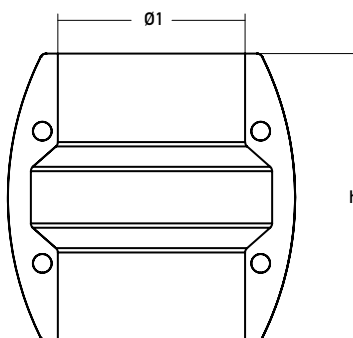
*All shaft anodes pack includes own nuts and bolts.





NAME	CODE	kg	lbs	MATERIAL	PRICE	UNIT	Ø Shaft	h	Ø	Ø1
SHAFT 44.4	SPA44.4	1.068	2.35	ZN	-	mm	1-3/4"	83	82	44.4
						inch		3.27"	3.23"	1.75"
SHAFT 45	SPA45	1.100	2.36	ZN	-	mm	45 mm	83	82	45
						inch		3.27"	3.23"	1.77"
SHAFT 48	SPA48	1.044	2.30	ZN	-	mm	48 mm	83	82	48
						inch		3.27"	3.23"	1.89"
SHAFT 50	SPA50	1.050	2.31	ZN	-	mm	50 mm	83	82	50
						inch		3.27"	3.23"	1.97"
SHAFT 50.8	SPA50.8	1.000	2.20	ZN	-	mm	2"	83	82	50.8
						inch		3.27"	3.23"	2.00"

SHAFT ANODES / STANDARD TYPE

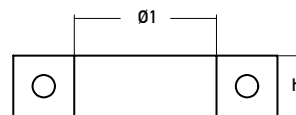
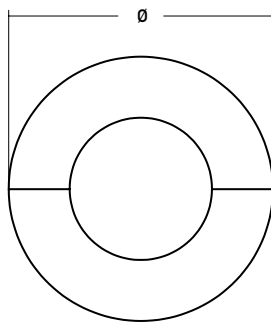


NAME	CODE	kg	lbs	MATERIAL	PRICE	UNIT	Ø Shaft	h	Ø	Ø1
SHAFT 55	SPA55	1.560	3.44	ZN	-	mm	55 mm	100	100	55
						inch		3.94"	3.94"	2.17"
SHAFT 57.1	SPA57.1	1.500	3.30	ZN	-	mm	2-1/4"	100	100	57.1
						inch		3.94"	3.94"	2.25"
SHAFT 60	SPA60	1.800	3.97	ZN	-	mm	60 mm	100	100	60
						inch		3.94"	3.94"	2.36"
SHAFT 63.5	SPA63.5	1.650	3.63	ZN	-	mm	2-1/2"	100	100	63.5
						inch		3.94"	3.94"	2.50"
SHAFT 65	SPA65	1.605	3.54	ZN	-	mm	65 mm	100	100	65
						inch		3.94"	3.94"	2.56"

SHAFT ANODES / STANDARD TYPE

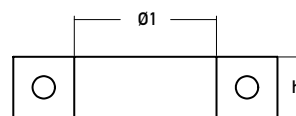
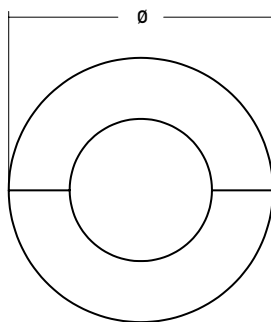
*All shaft anodes pack includes own nuts and bolts.





NAME	CODE	kg	lbs	MATERIAL	PRICE	UNIT	Ø Shaft	h	Ø	Ø1
SHAFT COLLAR - 20	SPAC20	0.324	0.71	ZN	-	mm	20 mm	20	63	20
						inch		0.79"	2.48"	0.79"
SHAFT COLLAR - 22	SPAC22	0.310	0.68	ZN	-	mm	22 mm	20	63	22
						inch		0.79"	2.48"	0.86"
SHAFT COLLAR - 25	SPAC25	0.310	0.68	ZN	-	mm	25 mm	20	63	25
						inch		0.79"	2.48"	0.98"
SHAFT COLLAR - 30	SPAC30	0.280	0.61	ZN	-	mm	30 mm	20	63	30
						inch		0.79"	2.48"	1.18"
SHAFT COLLAR - 35	SPAC35	0.250	0.55	ZN	-	mm	35 mm	20	63	35
						inch		0.79"	2.48"	1.38"
SHAFT COLLAR - 40	SPAC40	0.460	1.01	ZN	-	mm	40 mm	20	80	40
						inch		0.79"	3.15"	1.57"

SHAFT ANODES / COLLAR ANODES

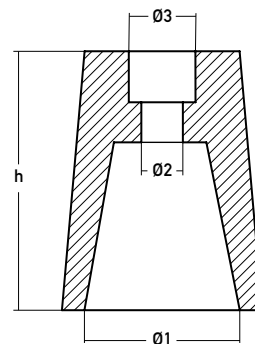
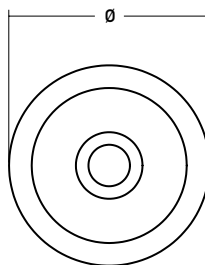


NAME	CODE	kg	lbs	MATERIAL	PRICE	UNIT	Ø Shaft	h	Ø	Ø1
SHAFT COLLAR - 45	SPAC45	0.420	0.93	ZN	-	mm	45 mm	20	80	45
						inch		0.79"	3.15"	1.77"
SHAFT COLLAR - 48	SPAC48	0.390	0.86	ZN	-	mm	48 mm	20	80	48
						inch		0.79"	3.15"	1.97"
SHAFT COLLAR - 50	SPAC50	0.370	0.82	ZN	-	mm	50 mm	20	80	50
						inch		0.79"	3.15"	1.97"

SHAFT ANODES / COLLAR ANODES

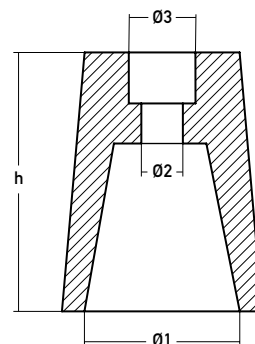
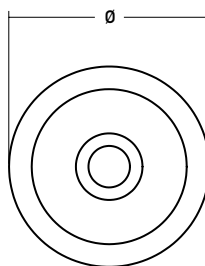
*All shaft anodes pack includes own nuts and bolts.





NAME	CODE	kg	lbs	MATERIAL	PRICE	UNIT	Ø Shaft	h	Ø	Ø1	Ø2	Ø3
PROP C. 22-25	SAPC2225	0.120	0.26	ZN	-	mm	22 - 25 mm	39	33	25	6,50	11
						inch		1.54"	1.30"	0.98"	0.26"	0.43"
PROP C. 30	SAPC30	0.280	0.62	ZN	-	mm	30 mm	53	42	31	8,50	13,5
						inch		2.09"	1.65"	1.22"	0.33"	0.53"
PROP C. 35	SAPC35	0.390	0.86	ZN	-	mm	35 mm	62	46	37	8,50	13,5
						inch		2.44"	1.81"	1.46"	0.33"	0.53"
PROP C. 40	SAPC40	0.510	1.11	ZN	-	mm	40 mm	68	51	42	8,5	16
						inch		2.68"	2.01"	1.65"	0.33"	0.63"
PROP C. 45	SAPC45	0.830	1.83	ZN	-	mm	45 mm	76	61	48	11	22
						inch		2.99"	2.40"	1.89"	0.43"	0.86"
PROP C. 50	SAPC50	1.140	2.51	ZN	-	mm	50 mm	84	72	57	11	22
						inch		3.31"	2.83"	2.24"	0.43"	0.86"

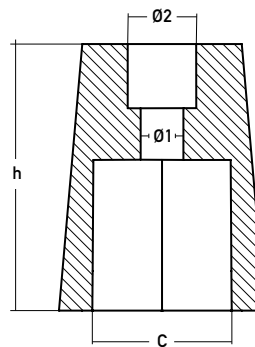
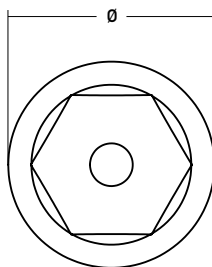
PROPELLER ANODES / STANDARD CONICAL TYPE



NAME	CODE	kg	lbs	MATERIAL	PRICE	UNIT	Ø Shaft	h	Ø	Ø1	Ø2	Ø3
PROP C. 55	SAPC55	0.900	1.98	ZN	-	mm	55 mm	86	75	65	11	29
						inch		3.39"	2.95"	2.56"	0.43"	1.14"
PROP C. 60	SAPC60	1.830	4.03	ZN	-	mm	60 mm	98	83	71	11	22
						inch		3.86"	3.27"	2.80"	0.43"	0.86"
PROP C. 70-100	SAPC7010	2.220	4.88	ZN	-	mm	70-100 mm	96	97	84	11	22
						inch		3.78"	3.82"	3.31"	0.43"	0.86"

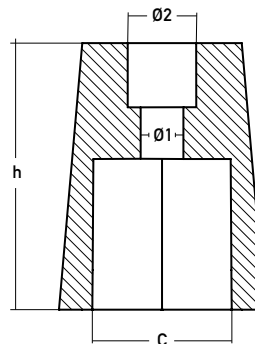
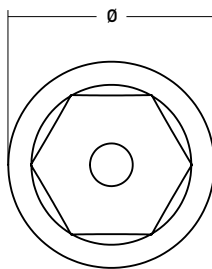
PROPELLER ANODES / STANDARD CONICAL TYPE





NAME	CODE	kg	lbs	MATERIAL	PRICE	UNIT	Ø Shaft	h	Ø	Ø1	Ø2	c
PROP H. 22-25	SAPH2225	0.120	0.26	ZN	-	mm	22 - 25 mm	39	33	7	10	22
						inch		1.54"	1.30"	0.28"	0.39"	0.87"
PROP H. 30	SAPH30	0.250	0.55	ZN	-	mm	30 mm	53	41	9	14	27
						inch		2.09"	1.18"	0.35"	0.55"	1.06"
PROP H. 35	SAPH35	0.350	0.77	ZN	-	mm	35 mm	62	46	9	14	32
						inch		2.09"	1.18"	0.35"	0.55"	1.26"
PROP H. 40	SAPH40	0.460	1.01	ZN	-	mm	40 mm	67	51	9	15	36
						inch		2.64"	2.01"	0.35"	0.59"	1.42"
PROP H. 45	SAPH45	0.775	1.71	ZN	-	mm	45 mm	76	61	11	22	41
						inch		2.99"	2.40"	0.43"	0.86"	1.61"
PROP H. 50	SAPH50	0.950	2.09	ZN	-	mm	50 mm	84	72	11	21	46
						inch		3.31"	2.83"	0.43"	0.86"	1.81"

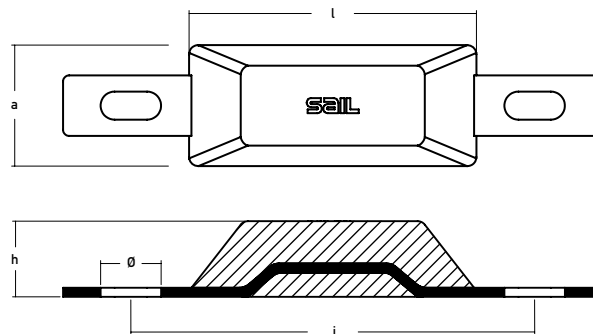
PROPELLER ANODES / STANDARD HEXAGONAL TYPE



NAME	CODE	kg	lbs	MATERIAL	PRICE	UNIT	Ø Shaft	h	Ø	Ø1	Ø2	c
PROP H. 55	SAPH55	0.750	1.65	ZN	-	mm	55 mm	87	74	11	20	50
						inch		3.43"	2.91"	0.43"	0.79"	1.97"
PROP H. 60	SAPH60	1.700	3.75	ZN	-	mm	60 mm	98	82	11	21	55
						inch		3.86"	3.23"	0.43"	0.83"	2.17"
PROP H. 70-100	SAPH7010	2.583	5.68	ZN	-	mm	70-100 mm	97	97	11	21	54
						inch		3.82"	3.82"	0.43"	0.83"	2.13"

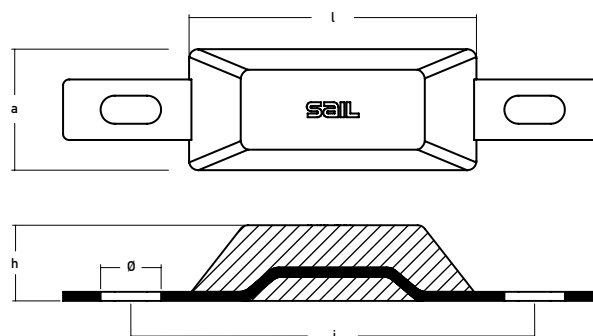
PROPELLER ANODES / STANDARD HEXAGONAL TYPE





NAME	CODE	kg	lbs	MATERIAL	PRICE	UNIT	l	a	h	i	Ø	strap
SCANDINAVIAN TYPE 250	SCN25	0.250	0.55	ZN	-	mm	75	34	16	135	9 x 20	178x20x3
						inch	2.95"	1.34"	0.63"	5.31"	0.35"x0.79"	

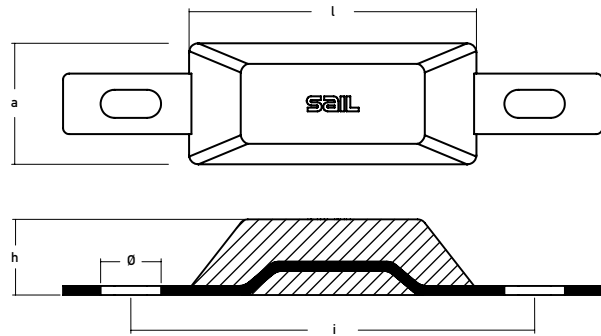
HULL AND TRANSOM ANODES / BOLT-ON / SCANDINAVIAN TYPE



NAME	CODE	kg	lbs	MATERIAL	PRICE	UNIT	l	a	h	i	Ø	strap
SCANDINAVIAN TYPE 500	SCN50	0.500	1.10	ZN	-	mm	95	40	25	132	9 x 20	178x20x3
						inch	3.74"	1.57"	0.98"	5.20"	0.35"x0.79"	

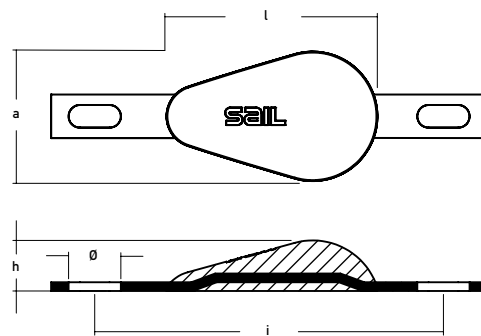
HULL AND TRANSOM ANODES / BOLT-ON / SCANDINAVIAN TYPE





NAME	CODE	kg	lbs	MATERIAL	PRICE	UNIT	l	a	h	i	Ø	strap
SCANDINAVIAN TYPE 2000	SCN200	2.000	4.41	ZN	-	mm	140	82	26	180	13 x 35	255x25x5
						inch	5.51"	3.23"	1.02"	7.09"	0.51"x1.38"	

HULL and TRANSOM ANODES / BOLT-ON / SCANDINAVIAN TYPE



NAME	CODE	kg	lbs	MATERIAL	PRICE	UNIT	l	a	h	i	Ø	strap
TEARDROP TYPE 1000	TD100	1.000	2.20	ZN	-	mm	120	78	25	200	13 x 35	255x25x5
						inch	4.72"	3.07"	0.98"	7.87"	0.51"x1.38"	

HULL and TRANSOM ANODES / BOLT-ON / TEARDROP TYPE





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