

ZINC ANODES

The protection of the underwater metal parts of your vessel or engine from corrosive electrolytic (galvanic) action is a very real concern. The use of DLM activated alloy anodes is your simple and economical answer.

Made from high grade 99.995% pure electrolytic zinc
Meets or exceeds US MIL.SPEC MIL-A-18001



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Installation of DLM Anodes

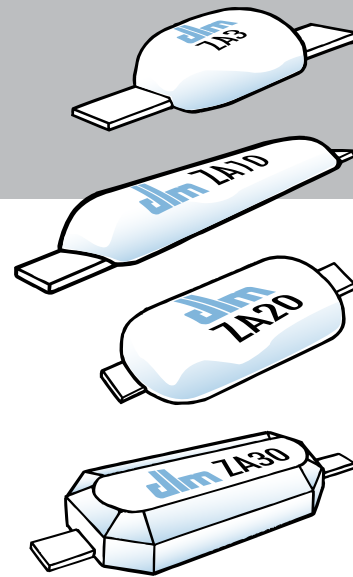
- If anodes are more than 50% deteriorated, they should be replaced.
- Anodes should not be fitted within 300mm of the line of the propellor tips to avoid disturbing water flow to the propellor.
- Locate anodes below lowest water line, where they will not be subjected to damage from jetty pilings, anchor chains etc.
- Do not paint anodes.
- Do not install anodes over painted metals. Metal to metal contact must be maintained.
- Special anodes can be made to suit individual requirements. (Price on application)
- DLM anodes are available in "bolt-on" and "weld-on" options, with attachment inserts cast as an integral part of the anode.
- Weld-on hull anodes have projecting tabs for tack welding directly to the ships structure.



DLM STANDARD ANODES

- With hot dip galvanised steel strap cast into place
- Weld or bolt on (strapped)

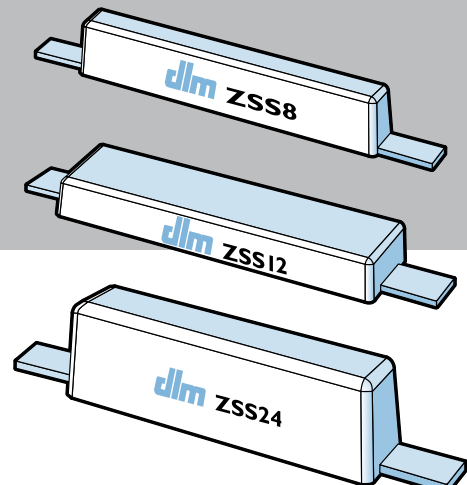
CODE	LENGTH (MM)	WIDTH (MM)	DEPTH (MM)	STRAP (MM)	APPROX WEIGHT (KG)
ZA3	105	79	40	200	1.60
ZA6	168	84	40	280	3.07
ZA10	305	75	40	480	4.50
ZA20	300	150	35	480	8.20
ZA25	300	116	58	480	9.60
ZA30	305	130	55	480	11.50
ZA35	460	100	60	200	15.50
ZA50	520	125	75	725	22.50



DLM SPECIAL STANDARD ANODES

- With hot dip galvanised steel strap cast into place
- Weld or bolt on (strapped)

CODE	LENGTH (MM)	WIDTH (MM)	DEPTH (MM)	STRAP (MM)	APPROX WEIGHT (KG)
ZSS8	292	38	51	480	3.20
ZSS12	150	75	82	250	5.40
ZSS24	295	75	81	480	10.08
ZDISC		300 DIA	38	480	20.00



DLM RACING ANODES

- Designed for Racing Hulls - to be drilled as required by purchaser

CODE	LENGTH (MM)	WIDTH (MM)	DEPTH (MM)	APPROX WEIGHT (KG)
ZMOUSE	83	43	15	0.19
ZTAPER	110	42	20	0.47



DLM TEAR DROP ANODES

- Weld or bolt on (strapped)

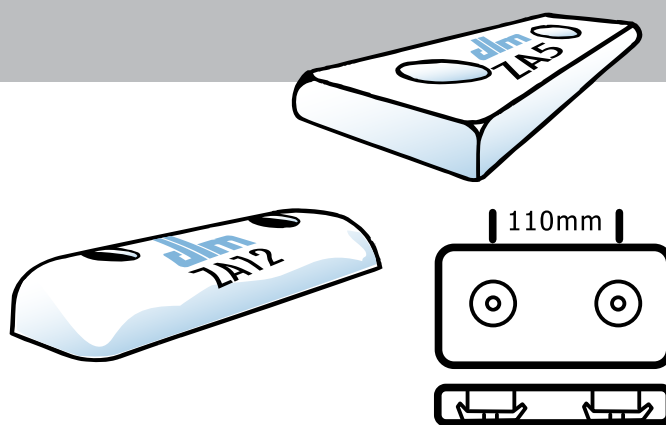
CODE	LENGTH (MM)	WIDTH (MM)	DEPTH (MM)	STRAP (MM)	APPROX WEIGHT (KG)
ZAST	110	70	35	200	1.33
ZA4T	165	77	43	280	2.20
ZA8T	265	165	45	480	7.60



DLM STANDARD ANODES

- Plate Anodes with two hot dip galvanised steel mounting plates cast into place
- Bolt on (15mm Dia Holes)

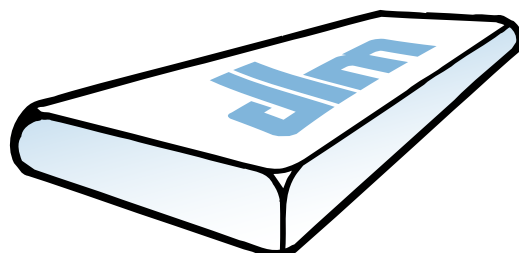
CODE	LENGTH (MM)	WIDTH (MM)	DEPTH (MM)	HOLE CENTRES	APPROX WEIGHT (KG)
ZA1	150	75	28	75	1.90
ZA5	200	103	20	110	2.60
ZA9	295	75	40	200	4.20
ZA12	380	60	60	225	7.80
ZA14	455	100	55	225	11.25
ZA16	310	153	28	160	8.50
ZA40	455	100	62	250	13.50



DLM ZINC BLOCKS

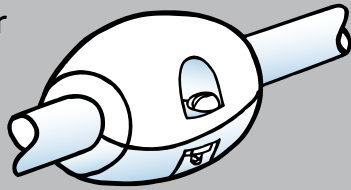
- To be drilled as required by purchaser

CODE	LENGTH (MM)	WIDTH (MM)	DEPTH (MM)	APPROX WEIGHT (KG)
ZB221	50	50	25	1.40
ZB321	75	50	25	0.65
ZB421	100	50	25	0.86
ZB431	100	75	25	1.35
ZB441	100	100	25	1.78
ZB621	150	50	25	1.32
ZB631	150	75	25	2.10
ZB641	150	100	25	2.85
ZB661	150	150	25	4.20



DLM PROPELLOR SHAFT ANODES

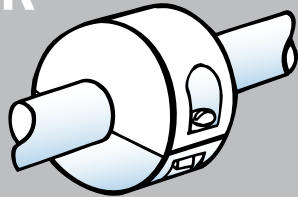
- 2 piece anodes for propellor shafts



CODE	ID (MM)	OD (MM)	LENGTH (MM)	APPROX WEIGHT (KG)
ZS18	18	46	48	0.29
ZS25	25	55	52	0.41
ZS31	31	60	58	0.49
ZS38	38	65	64	0.68
ZS45	45	75	73	1.07
ZS50	50	88	79	1.50
ZS62	62	95	90	2.04

DLM COLLAR ANODES

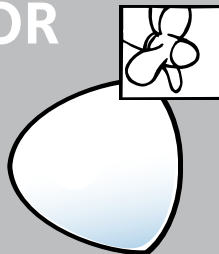
- 2 piece anodes for propellor shafts



CODE	ID (MM)	OD (MM)	LENGTH (MM)	APPROX WEIGHT (KG)
ZC25	25	60	28	0.43
ZC31	31	60	28	0.39

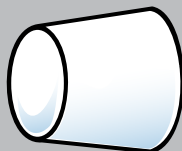
DLM PROPELLOR BOSS ANODES

- To be drilled and tapped by purchaser to fit various sized shafts



CODE	OD (MM)	LENGTH (MM)	APPROX WEIGHT (KG)
ZP56	54	55	0.58
ZP74	74	75	1.65

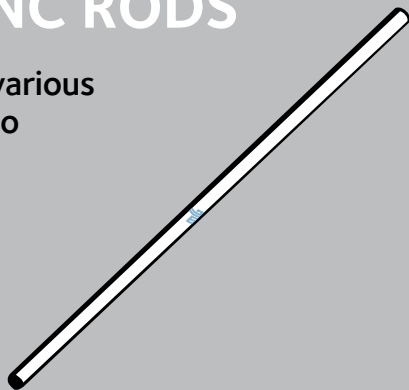
DLM TAPERED PLUG ANODES



CODE	OD (MM)	LENGTH (MM)	APPROX WEIGHT (KG)
ZPS (SML)	45	52	0.47
ZPM (MED)	55	100	1.61
ZPM (MED)	67	131	3.14

DLM ZINC RODS

- Available in various sizes ready to be threaded



CODE	OD (MM)	LENGTH (MM)	APPROX WEIGHT (KG)
ZR7	8	350	0.13
ZR9	9.5	350	0.18
ZR12	12	350	0.30
ZR16	16	350	0.47
ZR19	19	350	0.71
ZR22	22	350	1.00
ZR25	25	350	1.25
ZR31	31	350	1.91
ZR38	38	350	2.80
ZR50	50	200	2.80
ZR62	62	200	4.30



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