

D RING AND LASHING EYES

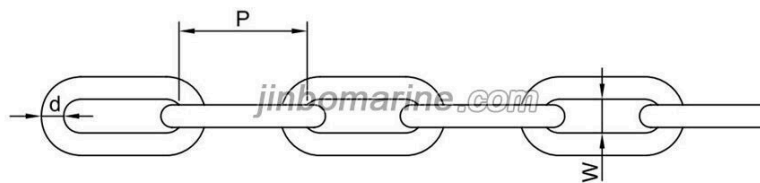
CL-01 Deck Lashing Chain

CL-01 Deck Lashing Chain Safety factor:BL equals 2.5 x SWL Material:Alloy Steel Finish: painted or hot dipped galvanized Dimension Primer ...

ISO9001 Supplier

Class Certificate

Export Supply



Key Highlights

Category	D Ring And Lashing Eyes
Standard	EN
Material	CL-01 Deck Lashing Chain Safety factor:BL equals 2.5 x SWL Material:Al...
Weight / Size	CL-01 Deck Lashing Chain Safety factor:BL equals 2.5 x SWL Material:Al...
Certificate	ABS, LR, BV, DNVGL, NK, KR, IRS, RMRS, CCS

We can supply according to your requirement, drawings, class certificate needs, and delivery schedule.

Technical Specifications			
Category	D Ring And Lashing Eyes	Model / SKU	CL-01-Deck-Lashing-Chain
Standard	EN	Material	CL-01 Deck Lashing Chain Safety factor:BL equals 2.5 x SWL Material:Alloy Steel Finish:painted or hot dipped galvanized Dimension Primer H.D.G Weight(KG/M) d(mm) w(mm) p(mm) S.W.L(KN) B.L(KN) S.W.L(KN) B.L(KN) 9 15 56 40 100 32 80 1.7 11 20 65 60 150 48 120 2.2 13.5 25 80 80 200 64 160 3 16 32 100 120 300 96 240 4.4 18 28 100 152 380 121 304 5.8 19 28 100 160 400 128 320 6.5 22 38 120 220 550 176 440 8.6
Weight / Size	CL-01 Deck Lashing Chain Safety factor:BL equals 2.5 x SWL Material:Alloy Steel Finish:painted or hot dipped galvanized Dimension Primer H.D.G Weight(KG/M) d(mm) w(mm) p(mm) S.W.L(KN) B.L(KN) S.W.L(KN) B.L(KN) 9 15 56 40 100 32 80 1.7 11 20 65 60 150 48 120 2.2 13.5 25 80 80 200 64 160 3 16 32 100 120 300 96 240 4.4 18 28 100 152 380 121 304 5.8 19 28 100 160 400 128 320 6.5 22 38 120 220 550 176 440 8.6	Surface	painted
Certificate	ABS, LR, BV, DNVGL, NK, KR, IRS, RMRS, CCS	Warranty	12 Months unless specified otherwise
Origin	China		

China CL-01 Deck Lashing Chain:

CL-01 Deck Lashing Chain

Safety factor:BL equals 2.5 x SWL

Material:Alloy Steel

Finish:painted or hot dipped galvanized

Dimension			Primer		H.D.G		Weight(KG/M)
d(mm)	w(mm)	p(mm)	S.W.L(KN)	B.L(KN)	S.W.L(KN)	B.L(KN)	
9	15	56	40	100	32	80	1.7

11	20	65	60	150	48	120	2.2
13.5	25	80	80	200	64	160	3
16	32	100	120	300	96	240	4.4
18	28	100	152	380	121	304	5.8
19	28	100	160	400	128	320	6.5
22	38	120	220	550	176	440	8.6