

Jinbo Marine

Marine & Offshore Equipment Datasheet

PRODUCT DATASHEET

ANCHOR CHAIN

Studless Link Anchor Chain

Studless Link Anchor Chain also called Open Link Anchor Chain, The size is from 12.5mm to 50mm, High quality and Fast Delivery. Material: CM490, CM690 Size: 12.5mm to 50mm Grade: BM2, BM3 F...

ISO9001 Supplier

Class Certificate

Export Supply



Key Highlights

Category	Anchor Chain
Standard	EN
Material	CM490, CM690
Weight / Size	Studless Link Anchor Chain also called Open Link Anchor Chain, The size ...
Certificate	ABS, LR, BV, DNV, NK, GL, KR, NK, IRS, CCS

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

Technical Specifications

Category	Anchor Chain	Model / SKU	Studless-Link-Anchor-Chain
Standard	EN	Material	CM490, CM690
Weight / Size	Studless Link Anchor Chain also called Open Link Anchor Chain, The size is from 12.5mm to 50mm, High quality and Fast Delivery.	Surface	Painted
Certificate	ABS, LR, BV, DNV, NK, GL, KR, NK, IRS, CCS	Warranty	12 Months unless specified otherwise
Origin	China		

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- China Studless Link Anchor Chain:

- Main Specification:



China Studless Link Anchor Chain:



Studless Link Anchor Chain also called Open Link Anchor Chain, The size is from 12.5mm to 50mm, High quality and Fast Delivery.

Material: CM490, CM690

Size: 12.5mm to 50mm

Grade: BM2, BM3

Finish: Black Painted.

Link Size: 6DX3.6D (D:diameter)

Main Specification:

Diameter	CHAIN LINK SIZE		BM2	BM3	APPROX.		WEIGHT
			U2 OPEN LINK CHAIN		U3 OPEN LINK CHAIN		
	OUTSIDE	OUTSIDE	PROOF	BREAKING	PROOF	BREAKING	KG
	LENGTH	WIDTH	LOAD	LOAD	LOAD	LOAD	
MM	MM	MM	KN	KN	KN	KN	
12.5	75	45	41.2	82.6	56.4	112.8	85.41
14	84	50.4	51	101.9	70.76	141.51	106.55
16	96	57.6	66.2	132.3	92.42	184.83	139.43
17.5	105	63	78.89	157.78	110.55	221.1	178.35
19	114	68.4	93.6	187.2	130.32	260.64	217.68
20.5	123	73.8	108.64	217.27	151.7	303.42	229.14
22	132	79.2	125.4	250.9	174.4	349.4	264.49
24	144	86.4	149.9	298.9	207.9	415.8	341.82
26	156	93.6	175.4	350.8	244	488	



28	168	100.8	203.8	406.7	283	566	427.04
30	180	108	234.2	467.5	324.9	649.8	490.98
32	192	115.2	265.6	531.2	369.6	739.3	559.65
34	204	122.4	299.9	599.8	417.3	834.6	671.52
36	216	129.6	336.1	672.3	467.8	935.7	707.85
38	228	136.8	374.4	748.7	521.3	1042.5	788.98
40	240	144	414.5	829.1	577.6	1155.2	869.36
42	252	151.2	457.7	915.3	636.8	1273.6	959.3
44	264	158.4	502.7	999.6	698.9	1398	1111.25
46	276	165.6	548.8	1097.6	763.9	1527.8	1152.07
48	288	172.8	597.8	1195.6	831.7	1663.5	1256.26
50	300	180	648.8	1239.6	902.5	1805	1360.41



