

# Jinbo Marine

Marine & Offshore Equipment Datasheet

PRODUCT DATASHEET

## CHAIN SLING

# RC Round Sling

Description RC round sling is compact in structure and with multiple suspension points . The contact area with the object is large. The sling body is thick and its surface is flat and wear rear resistant . ...

ISO9001 Supplier

Class Certificate

Export Supply



### Key Highlights

Category	Chain Sling
Standard	EN
Weight / Size	Technical Data Products code Working load limit ( kg ) Approximate thickne...
Certificate	CCS

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

**Technical Specifications**

<b>Category</b>	Chain Sling	<b>Model / SKU</b>	RC-Round-Sling
<b>Standard</b>	EN	<b>Weight / Size</b>	Technical Data Products code Working load limit ( kg ) Approximate thickness ( mm ) Approximate width ( mm ) Min length ( m ) Max length(m) RC1/2 500 4 50 0.5 RC001 1000 6 50 0.5 RC002 2000 8 60 0.5 RC003 3000 9 70 0.5 RC004 4000 11 70 0.5 RC005 5000 13 85 0.5 RC006 6000 13 85 1 RC008 8000 13 120 1 RC010 10000 14 120 2 RC012 12000 15 130 2 RC015 15000 18 130 2 RC020 20000 20 140 2.5 RC025 25000 24 140 2.5 RC030 30000 32 145 2.5 RC040 40000 40 150 2.5 RC050 50000 45 175 2.5 To be customized RC060 60000 65 205 4 RC080 80000 70 250 4 RC100 100000 80 290 4 RC200 200000 120 465 5 RC300 300000 160 555 5 RC400 400000 200 700 5 RC500 500000 220 790 8 RC600 600000 240 875 8 RC700 700000 260 920 8 RC800 800000 280 985 8 RC900 900000 300 1050 9 RC1000 1000000 320 1080 9
<b>Surface</b>	The sling body is thick and its surface is flat and wear rear resistant .	<b>Certificate</b>	CCS
<b>Warranty</b>	12 Months unless specified otherwise	<b>Origin</b>	China

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**Description**

RC round sling is compact in structure and with multiple suspension points . The contact area with the object is large. The sling body is thick and its surface is flat and wear rear resistant .



# Technical Data



Products code	Working load limit ( kg )	Approximate thickness ( mm )	Approximate width ( mm )	Min length ( m )	Max length(m)
RC1/2	500	4	50	0.5	
RC001	1000	6	50	0.5	
RC002	2000	8	60	0.5	
RC003	3000	9	70	0.5	
RC004	4000	11	70	0.5	
RC005	5000	13	85	0.5	
RC006	6000	13	85	1	
RC008	8000	13	120	1	
RC010	10000	14	120	2	
RC012	12000	15	130	2	
RC015	15000	18	130	2	
RC020	20000	20	140	2.5	
RC025	25000	24	140	2.5	
RC030	30000	32	145	2.5	
RC040	40000	40	150	2.5	
RC050	50000	45	175	2.5	To be customized
RC060	60000	65	205	4	
RC080	80000	70	250	4	
RC100	100000	80	290	4	
RC200	200000	120	465	5	
RC300	300000	160	555	5	
RC400	400000	200	700	5	
RC500	500000	220	790	8	
RC600	600000	240	875	8	
RC700	700000	260	920	8	
RC800	800000	280	985	8	



RC900	900000	300	1050	9
RC1000	1000000	320	1080	9