



Chain sling assemblies 2-leg REMA-10-RML-RCX-RCH

Product information



The [Rema® 10 assortment](#) offers versatile chain sling solutions, allowing you to easily create one, two, three, or four-legged chain sling assemblies. Each component is designed for durability and can be delivered and replaced individually when needed.

[2 leg REMA-10](#) | [masterlink RML](#) | [connecting link RCX](#) | [clevis sling hook RCH](#)



Each component of this chain sling assembly carries the distinctive **H-84** mark certified by the [German DGUV](#), ensuring a testament to its exceptional quality.

Marking: According to standard, CE-marked

Standard: DIN 17115, DIN 5692, EN 1677-1, EN 818-7

Safety factor: 4

Grade: 10

Part Code	GTIN No.	Chain diameter mm	WLL 0-45° t	WLL 45-60° t	EWL m	Model	Weight kg	Delivery time
R2692106-1	8717365152122	6	1.96	1,4	1	1960KG-6MM-RML-RCH-1M	2.9	2
R2692106-1.5	8717365152139	6	1.96	1,4	1.5	1960KG-6MM-RML-RCH-1,5M	3.7	2
R2692106-2	8717365152146	6	1.96	1,4	2	1960KG-6MM-RML-RCH-2M	4.5	2

R2692106-2.5	8717365152153	6	1.96	1,4	2.5	1960KG-6MM-RML-RCH-2,5M	5.3	2
R2692108-1	8717365152191	8	3.5	2,5	1	3500KG-8MM-RML-RCH-1M	5.6	2
R2692106-3	8717365152160	6	1.96	1,4	3	1960KG-6MM-RML-RCH-3M	6.1	2
R2692106-3.5	8717365152177	6	1.96	1,4	3.5	1960KG-6MM-RML-RCH-3,5M	6.9	2
R2692108-1.5	8717365152207	8	3.5	2,5	1.5	3500KG-8MM-RML-RCH-1,5M	7.1	2
R2692106-4	8717365152184	6	1.96	1,4	4	1960KG-6MM-RML-RCH-4M	7.7	2
R2692108-2	8717365152214	8	3.5	2,5	2	3500KG-8MM-RML-RCH-2M	8.6	2
R2692110-1	8717365152269	10	5.6	4	1	5600KG-10MM-RML-RCH-1M	9.2	2
R2692108-2.5	8717365152221	8	3.5	2,5	2.5	3500KG-8MM-RML-RCH-2,5M	10.1	2
R2692110-1.5	8717365152276	10	5.6	4	1.5	5600KG-10MM-RML-RCH-1,5M	11.5	2
R2692108-3	8717365152238	8	3.5	2,5	3	3500KG-8MM-RML-RCH-3M	11.6	2
R2692108-3.5	8717365152245	8	3.5	2,5	3.5	3500KG-8MM-RML-RCH-3,5M	13.1	2
R2692110-2	8717365152283	10	5.6	4	2	5600KG-10MM-RML-RCH-2M	13.8	2
R2692108-4	8717365152252	8	3.5	2,5	4	3500KG-8MM-RML-RCH-4M	14.6	2
R2692110-2.5	8717365152290	10	5.6	4	2.5	5600KG-10MM-RML-RCH-2,5M	16.1	2
R2692113-1	8717365152337	13	9.38	6,7	1	9380KG-13MM-RML-RCH-1M	16.4	2
R2692110-3	8717365152306	10	5.6	4	3	5600KG-10MM-RML-RCH-3M	18.4	2
R2692113-1.5	8717365152344	13	9.38	6,7	1.5	9380KG-13MM-RML-RCH-1,5M	20.4	2
R2692110-3.5	8717365152313	10	5.6	4	3.5	5600KG-10MM-RML-RCH-3,5M	20.7	2
R2692110-4	8717365152320	10	5.6	4	4	5600KG-10MM-RML-RCH-4M	23	2
R2692113-2	8717365152351	13	9.38	6,7	2	9380KG-13MM-RML-RCH-2M	24.4	2
R2692116-1	8717365152405	16	14	10	1	14T-16MM-RML-RCH-1M	28	2
R2692113-2.5	8717365152368	13	9.38	6,7	2.5	9380KG-13MM-RML-RCH-2,5M	28.4	2

R2692113-3	8717365152375	13	9.38	6,7	3	9380KG-13MM-RML-RCH-3M	32.4	2
R2692116-1.5	8717365152412	16	14	10	1.5	14T-16MM-RML-RCH-1,5M	34	2
R2692113-3.5	8717365152382	13	9.38	6,7	3.5	9380KG-13MM-RML-RCH-3,5M	36.4	2
R2692116-2	8717365152429	16	14	10	2	14T-16MM-RML-RCH-2M	40	2
R2692113-4	8717365152399	13	9.38	6,7	4	9380KG-13MM-RML-RCH-4M	40.4	2
R2692116-2.5	8717365152436	16	14	10	2.5	14T-16MM-RML-RCH-2,5M	46	2
R2692116-3	8717365152443	16	14	10	3	14T-16MM-RML-RCH-3M	52	2
R2692116-3.5	8717365152450	16	14	10	3.5	14T-16MM-RML-RCH-3,5M	58	2
R2692116-4	8717365152467	16	14	10	4	14T-16MM-RML-RCH-4M	64	2