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REMA 10 information

If you are looking for an approved chain for lifting applications, 8, 10 and 12 are the most common chain qualities. Grade 10 is in fact a more recent product in metallurgy and is becoming ever more popular as a replacement for the grade 8 chain. The REMA 10 chain and its associated range of parts offer an operating load approximately 25% greater with a weight reduction of an attractive 36%.

Due to the greater strength of G10 compared with G8, G10 is being used in more applications as a chain of smaller dimensions can be used without sacrificing the maximum working load. The REMA 10 range offers the user even more advantages, such as its ease of handling and increased efficiency. Moreover, thanks to their greater alloy content, the Grade 10 products are more robust and resistant to material fatigue.

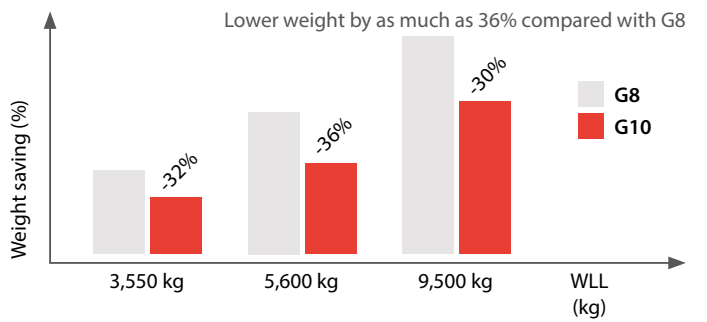
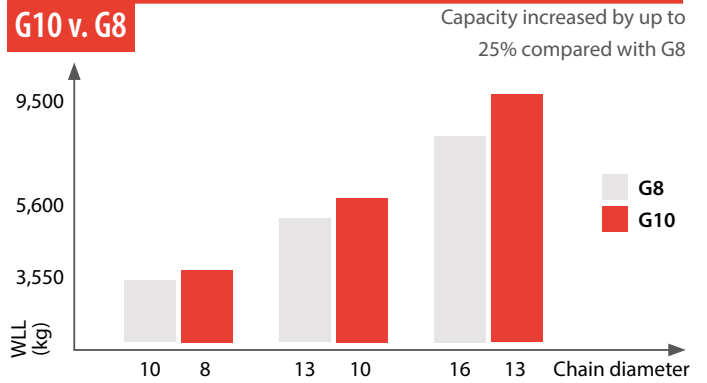
Furthermore, the chain and the parts are more environment friendly and are more efficiently manufactured. Due to the reduced material consumption and the generally lower product weight, less energy is consumed during the production phase, therefore, less material needs to be recycled as well. All this contributes to a reduced ecological footprint which REMA supports.

Operating load table

The WLL listed in the table below is the maximum load to which REMA chains are designed for bearing a load under general lifting conditions according to the uniform load method.

In extremely complex situations or circumstances that require a modified 'WLL' that is lower than the value prescribed in the table, the risk must always be assessed by an expert and the working load must be adapted accordingly.

G10 v. G8



		1-leg		2-leg		3/4-leg		Endless		
Safety factor		4		4		4		4		
Angle	-	-	0 - 45°	45° - 60°	0 - 45°	45° - 60°	0 - 45°	45° - 60°	-	
Load factor	1	0.8	1.4	1	1.12	0.8	2.1	1.5	1.6	
Code	d	WLL								
REMA 10 - 6	6	1,400	1,120	1,960	1,400	1,570	1,120	2,940	2,100	2,240
G8	6	1,120	900	1,600	1,120	1,250	900	2,360	1,700	1,800
REMA 10 - 8	8	2,500	2,000	3,500	2,500	2,800	2,000	5,250	3,750	4,000
G8	8	2,000	1,600	2,800	2,000	2,240	1,600	4,250	3,000	3,150
REMA 10 - 10	10	4,000	3,200	5,600	4,000	4,480	3,200	8,400	6,000	6,400
G8	10	3,150	2,500	4,250	3,150	3,550	2,500	6,700	4,750	5,000
REMA 10 - 13	13	6,700	5,360	9,380	6,700	7,500	5,360	14,000	10,050	10,720
G8	13	5,300	4,250	7,500	5,300	5,900	4,250	11,200	8,000	8,500
REMA 10 - 16	16	10,000	8,000	14,000	10,000	11,200	8,000	21,000	15,000	16,000
G8	16	8,000	6,300	11,200	8,000	9,000	6,300	17,000	11,800	12,500
REMA 10 - 20	20	16,000	12,800	22,400	16,000	18,000	12,800	33,600	24,000	25,600
G8	20	12,500	10,000	17,000	12,500	14,000	10,000	26,250	19,000	20,000

Standards applied according to: EN 818 and EN 1677.

Technical information




Overall stress at nominal load	250 N/mm ²
Stress at test load	625 N/mm ²
Stress at failure load	1,000 N/mm ²
Strain at failure	20%
Deformation (according to EN 818-2)	0.8 x chain diameter
Ambient temperature	-30°C to 200°C.
Quality class designation	Grade 10
Surface finish, chain	REMA blue-grey powder coating
Surface finish, parts	REMA orange powder coating

Safety standards

Standards	EN 818, EN 1677, DIN 17115, DIN 5692
REMA quality standard	ISO 9001
REMA safety standard	ISO 45001
REMA identity label	REMA-10

General use

If chains and/or accessories are used under unusual or arduous conditions (extreme temperatures, asymmetric load, angled load or dynamic load), then the values in the above table must be reduced by the load factors below.

Temperature	The use of REMA 10 products is not permitted in temperatures below -30°C or above 200°C		
Load factor of REMA 10 range	1		
Asymmetric load distribution	In the case of an asymmetric load, the chain must be rated at 50% of the marked maximum WLL		
Angled load (d = thickness of the material)	R = greater than 2 x d	R = greater than d	R = less than d
Load factor			

Shock loads

Crane operators must assess the possibility of shock loads. A chain may break due to a shock load even if the load is well below the maximum operating load for this chain. A high acceleration or shock load may be caused by a sudden movement of the crane.

Avoid jerking, which may happen when the chain is suddenly pulled straight with great force. Hazardous situations can arise due to sudden impact from falling loads.

Shock loads	slight shocks	medium shocks	severe shocks
Load factor	1	0.7	not permitted

REMA (G10) Chain slings assembly

Norm: EN1677 -1->4, PAS1065, EN818-1-2-4-6

Chain sling assy 1 leg REMA-10 | masterlink RML | clevis sling hook RCH

Type



1-leg
RML-RCX-RCH

Length (m)	1.400		2.500		4.000		6.700		10.000	
	WLL (kg)		WLL (kg)		WLL (kg)		WLL (kg)		WLL (kg)	
	6 mm	8 mm	10 mm	13 mm	16 mm					
1.0	2691106-1	2691108-1	2691110-1	2691113-1	2691116-1					
1.5	2691106-1.5	2691108-1.5	2691110-1.5	2691113-1.5	2691116-1.5					
2.0	2691106-2	2691108-2	2691110-2	2691113-2	2691116-2					
2.5	2691106-2.5	2691108-2.5	2691110-2.5	2691113-2.5	2691116-2.5					
3.0	2691106-3	2691108-3	2691110-3	2691113-3	2691116-3					
3.5	2691106-3.5	2691108-3.5	2691110-3.5	2691113-3.5	2691116-3.5					
4.0	2691106-4	2691108-4	2691110-4	2691113-4	2691116-4					

Chain sling assy 1 leg REMA-10 | masterlink RML | self locking clevis hook RCS

Type



1-leg
RML-RCX-RCS

Length (m)	1.400		2.500		4.000		6.700		10.000	
	WLL (kg)		WLL (kg)		WLL (kg)		WLL (kg)		WLL (kg)	
	6 mm	8 mm	10 mm	13 mm	16 mm					
1.0	2691206-1	2691208-1	2691210-1	2691213-1	2691216-1					
1.5	2691206-1.5	2691208-1.5	2691210-1.5	2691213-1.5	2691216-1.5					
2.0	2691206-2	2691208-2	2691210-2	2691213-2	2691216-2					
2.5	2691206-2.5	2691208-2.5	2691210-2.5	2691213-2.5	2691216-2.5					
3.0	2691206-3	2691208-3	2691210-3	2691213-3	2691216-3					
3.5	2691206-3.5	2691208-3.5	2691210-3.5	2691213-3.5	2691216-3.5					
4.0	2691206-4	2691208-4	2691210-4	2691213-4	2691216-4					

Chain sling assy 1 leg REMA-10 | masterlink RML | clevis shortening hook RDG | clevis sling hook RCH

Type



1-leg
RML-RDG-RCH

Length (m)	1.400		2.500		4.000		6.700		10.000	
	WLL (kg)		WLL (kg)		WLL (kg)		WLL (kg)		WLL (kg)	
	6 mm	8 mm	10 mm	13 mm	16 mm					
1.0	2691306-1	2691308-1	2691310-1	2691313-1	2691316-1					
1.5	2691306-1.5	2691308-1.5	2691310-1.5	2691313-1.5	2691316-1.5					
2.0	2691306-2	2691308-2	2691310-2	2691313-2	2691316-2					
2.5	2691306-2.5	2691308-2.5	2691310-2.5	2691313-2.5	2691316-2.5					
3.0	2691306-3	2691308-3	2691310-3	2691313-3	2691316-3					
3.5	2691306-3.5	2691308-3.5	2691310-3.5	2691313-3.5	2691316-3.5					
4.0	2691306-4	2691308-4	2691310-4	2691313-4	2691316-4					

Chain sling assy 1 leg REMA-10 | masterlink RML | clevis shortening hook RDG | self locking clevis hook RCS

Type



1-leg
RML-RDG-RCS

Length (m)	1.400		2.500		4.000		6.700		10.000	
	WLL (kg)		WLL (kg)		WLL (kg)		WLL (kg)		WLL (kg)	
	6 mm	8 mm	10 mm	13 mm	16 mm					
1.0	2691406-1	2691408-1	2691410-1	2691413-1	2691416-1					
1.5	2691406-1.5	2691408-1.5	2691410-1.5	2691413-1.5	2691416-1.5					
2.0	2691406-2	2691408-2	2691410-2	2691413-2	2691416-2					
2.5	2691406-2.5	2691408-2.5	2691410-2.5	2691413-2.5	2691416-2.5					
3.0	2691406-3	2691408-3	2691410-3	2691413-3	2691416-3					
3.5	2691406-3.5	2691408-3.5	2691410-3.5	2691413-3.5	2691416-3.5					
4.0	2691406-4	2691408-4	2691410-4	2691413-4	2691416-4					

REMA (G10) Chain slings assembly

Norm: EN1677 -1->4, PAS1065,|EN818-1-2-4-6

Chain sling assy 2-leg REMA-10 | masterlink RML | clevis sling hook RCH



	WLL (kg)	1.960 1.400	3.500 2.500	5.600 4.000	9.380 6.700	14.000 10.000
Length (m)	6 mm	8 mm	10 mm	13 mm	16 mm	
1.0	2692106-1	2692108-1	2692110-1	2692113-1	2692116-1	
1.5	2692106-1.5	2692108-1.5	2692110-1.5	2692113-1.5	2692116-1.5	
2.0	2692106-2	2692108-2	2692110-2	2692113-2	2692116-2	
2.5	2692106-2.5	2692108-2.5	2692110-2.5	2692113-2.5	2692116-2.5	
3.0	2692106-3	2692108-3	2692110-3	2692113-3	2692116-3	
3.5	2692106-3.5	2692108-3.5	2692110-3.5	2692113-3.5	2692116-3.5	
4.0	2692106-4	2692108-4	2692110-4	2692113-4	2692116-4	

Chain sling assy 2-leg REMA-10 | masterlink RML | self locking clevis hook RCS



	WLL (kg)	1.960 1.400	3.500 2.500	5.600 4.000	9.380 6.700	14.000 10.000
Length (m)	6 mm	8 mm	10 mm	13 mm	16 mm	
1.0	2692206-1	2692208-1	2692210-1	2692213-1	2692216-1	
1.5	2692206-1.5	2692208-1.5	2692210-1.5	2692213-1.5	2692216-1.5	
2.0	2692206-2	2692208-2	2692210-2	2692213-2	2692216-2	
2.5	2692206-2.5	2692208-2.5	2692210-2.5	2692213-2.5	2692216-2.5	
3.0	2692206-3	2692208-3	2692210-3	2692213-3	2692216-3	
3.5	2692206-3.5	2692208-3.5	2692210-3.5	2692213-3.5	2692216-3.5	
4.0	2692206-4	2692208-4	2692210-4	2692213-4	2692216-4	

Chain sling assy 2-leg REMA-10 | masterlink RML | clevis shortening hook RDG | clevis sling hook RCH



	WLL (kg)	1.960 1.400	3.500 2.500	5.600 4.000	9.380 6.700	14.000 10.000
Length (m)	6 mm	8 mm	10 mm	13 mm	16 mm	
1.0	2692306-1	2692308-1	2692310-1	2692313-1	2692316-1	
1.5	2692306-1.5	2692308-1.5	2692310-1.5	2692313-1.5	2692316-1.5	
2.0	2692306-2	2692308-2	2692310-2	2692313-2	2692316-2	
2.5	2692306-2.5	2692308-2.5	2692310-2.5	2692313-2.5	2692316-2.5	
3.0	2692306-3	2692308-3	2692310-3	2692313-3	2692316-3	
3.5	2692306-3.5	2692308-3.5	2692310-3.5	2692313-3.5	2692316-3.5	
4.0	2692306-4	2692308-4	2692310-4	2692313-4	2692316-4	

Chain sling assy 2-leg REMA-10 | masterlink RML | clevis shortening hook RDG | self locking clevis hook RCS



	WLL (kg)	1.960 1.400	3.500 2.500	5.600 4.000	9.380 6.700	14.000 10.000
Length (m)	6 mm	8 mm	10 mm	13 mm	16 mm	
1.0	2692406-1	2692408-1	2692410-1	2692413-1	2692416-1	
1.5	2692406-1.5	2692408-1.5	2692410-1.5	2692413-1.5	2692416-1.5	
2.0	2692406-2	2692408-2	2692410-2	2692413-2	2692416-2	
2.5	2692406-2.5	2692408-2.5	2692410-2.5	2692413-2.5	2692416-2.5	
3.0	2692406-3	2692408-3	2692410-3	2692413-3	2692416-3	
3.5	2692406-3.5	2692408-3.5	2692410-3.5	2692413-3.5	2692416-3.5	
4.0	2692406-4	2692408-4	2692410-4	2692413-4	2692416-4	

REMA (G10) Chain slings assembly

Norm: EN1677 -1->4, PAS1065, EN818-1-2-4-6

Chain sling assy 3-leg REMA-10 | masterlink RMA | clevis sling hook RCH



WLL (kg)	2.940 2.100	5.250 3.750	8.400 6.000	14.000 10.050	21.000 15.000
Length (m)	6 mm	8 mm	10 mm	13 mm	16 mm
1.0	2693106-1	2693108-1	2693110-1	2693113-1	2693116-1
1.5	2693106-1.5	2693108-1.5	2693110-1.5	2693113-1.5	2693116-1.5
2.0	2693106-2	2693108-2	2693110-2	2693113-2	2693116-2
2.5	2693106-2.5	2693108-2.5	2693110-2.5	2693113-2.5	2693116-2.5
3.0	2693106-3	2693108-3	2693110-3	2693113-3	2693116-3
3.5	2693106-3.5	2693108-3.5	2693110-3.5	2693113-3.5	2693116-3.5
4.0	2693106-4	2693108-4	2693110-4	2693113-4	2693116-4

Chain sling assy 3-leg REMA-10 | masterlink RMA | self locking clevis hook RCS



WLL (kg)	2.940 2.100	5.250 3.750	8.400 6.000	14.000 10.050	21.000 15.000
Length (m)	6 mm	8 mm	10 mm	13 mm	16 mm
1.0	2693206-1	2693208-1	2693210-1	2693213-1	2693216-1
1.5	2693206-1.5	2693208-1.5	2693210-1.5	2693213-1.5	2693216-1.5
2.0	2693206-2	2693208-2	2693210-2	2693213-2	2693216-2
2.5	2693206-2.5	2693208-2.5	2693210-2.5	2693213-2.5	2693216-2.5
3.0	2693206-3	2693208-3	2693210-3	2693213-3	2693216-3
3.5	2693206-3.5	2693208-3.5	2693210-3.5	2693213-3.5	2693216-3.5
4.0	2693206-4	2693208-4	2693210-4	2693213-4	2693216-4

Chain sling assy 3-leg REMA-10 | masterlink RMA | clevis shortening hook RDG | clevis sling hook RCH



WLL (kg)	2.940 2.100	5.250 3.750	8.400 6.000	14.000 10.050	21.000 15.000
Length (m)	6 mm	8 mm	10 mm	13 mm	16 mm
1.0	2693306-1	2693308-1	2693310-1	2693313-1	2693316-1
1.5	2693306-1.5	2693308-1.5	2693310-1.5	2693313-1.5	2693316-1.5
2.0	2693306-2	2693308-2	2693310-2	2693313-2	2693316-2
2.5	2693306-2.5	2693308-2.5	2693310-2.5	2693313-2.5	2693316-2.5
3.0	2693306-3	2693308-3	2693310-3	2693313-3	2693316-3
3.5	2693306-3.5	2693308-3.5	2693310-3.5	2693313-3.5	2693316-3.5
4.0	2693306-4	2693308-4	2693310-4	2693313-4	2693316-4

Chain sling assy 3-leg REMA-10 | masterlink RMA | clevis shortening hook RDG | self locking clevis hook RCS

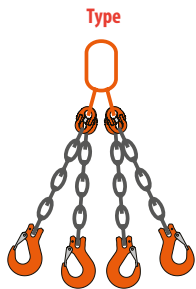


WLL (kg)	2.940 2.100	5.250 3.750	8.400 6.000	14.000 10.050	21.000 15.000
Length (m)	6 mm	8 mm	10 mm	13 mm	16 mm
1.0	2693406-1	2693408-1	2693410-1	2693413-1	2693416-1
1.5	2693406-1.5	2693408-1.5	2693410-1.5	2693413-1.5	2693416-1.5
2.0	2693406-2	2693408-2	2693410-2	2693413-2	2693416-2
2.5	2693406-2.5	2693408-2.5	2693410-2.5	2693413-2.5	2693416-2.5
3.0	2693406-3	2693408-3	2693410-3	2693413-3	2693416-3
3.5	2693406-3.5	2693408-3.5	2693410-3.5	2693413-3.5	2693416-3.5
4.0	2693406-4	2693408-4	2693410-4	2693413-4	2693416-4

REMA (G10) Chain slings assembly

Norm: EN1677 -1->4, PAS1065, EN818-1-2-4-6

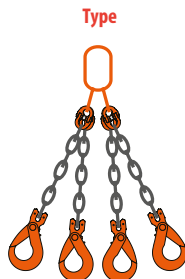
Chain sling assy 4-leg REMA-10 | masterlink RMA | clevis sling hook RCH



4-leg
RML-RCX-RCH

Type	WLL (kg)	2.940 2.100	5.250 3.750	8.400 6.000	14.000 10.050	21.000 15.000
	Length (m)	6 mm	8 mm	10 mm	13 mm	16 mm
1.0	2694106-1	2694108-1	2694110-1	2694113-1	2694116-1	
1.5	2694106-1.5	2694108-1.5	2694110-1.5	2694113-1.5	2694116-1.5	
2.0	2694106-2	2694108-2	2694110-2	2694113-2	2694116-2	
2.5	2694106-2.5	2694108-2.5	2694110-2.5	2694113-2.5	2694116-2.5	
3.0	2694106-3	2694108-3	2694110-3	2694113-3	2694116-3	
3.5	2694106-3.5	2694108-3.5	2694110-3.5	2694113-3.5	2694116-3.5	
4.0	2694106-4	2694108-4	2694110-4	2694113-4	2694116-4	

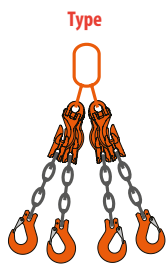
Chain sling assy 4-leg REMA-10 | masterlink RMA | self locking clevis hook RCS



4-leg
RML-RCX-RCS

Type	WLL (kg)	2.940 2.100	5.250 3.750	8.400 6.000	14.000 10.050	21.000 15.000
	Length (m)	6 mm	8 mm	10 mm	13 mm	16 mm
1.0	2694206-1	2694208-1	2694210-1	2694213-1	2694216-1	
1.5	2694206-1.5	2694208-1.5	2694210-1.5	2694213-1.5	2694216-1.5	
2.0	2694206-2	2694208-2	2694210-2	2694213-2	2694216-2	
2.5	2694206-2.5	2694208-2.5	2694210-2.5	2694213-2.5	2694216-2.5	
3.0	2694206-3	2694208-3	2694210-3	2694213-3	2694216-3	
3.5	2694206-3.5	2694208-3.5	2694210-3.5	2694213-3.5	2694216-3.5	
4.0	2694206-4	2694208-4	2694210-4	2694213-4	2694216-4	

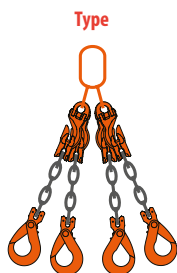
Chain sling assy 4-leg REMA-10 | masterlink RMA | clevis shortening hook RDG | clevis sling hook RCH



4-leg
RML-RDG-RCH

Type	WLL (kg)	2.940 2.100	5.250 3.750	8.400 6.000	14.000 10.050	21.000 15.000
	Length (m)	6 mm	8 mm	10 mm	13 mm	16 mm
1.0	2694306-1	2694308-1	2694310-1	2694313-1	2694316-1	
1.5	2694306-1.5	2694308-1.5	2694310-1.5	2694313-1.5	2694316-1.5	
2.0	2694306-2	2694308-2	2694310-2	2694313-2	2694316-2	
2.5	2694306-2.5	2694308-2.5	2694310-2.5	2694313-2.5	2694316-2.5	
3.0	2694306-3	2694308-3	2694310-3	2694313-3	2694316-3	
3.5	2694306-3.5	2694308-3.5	2694310-3.5	2694313-3.5	2694316-3.5	
4.0	2694306-4	2694308-4	2694310-4	2694313-4	2694316-4	

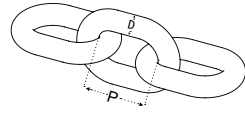
Chain sling assy 4-leg REMA-10 | masterlink RMA | clevis shortening hook RDG | self locking clevis hook RCS



4-leg
RML-RDG-RCS

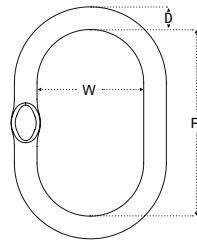
Type	WLL (kg)	2.940 2.100	5.250 3.750	8.400 6.000	14.000 10.050	21.000 15.000
	Length (m)	6 mm	8 mm	10 mm	13 mm	16 mm
1.0	2694406-1	2694408-1	2694410-1	2694413-1	2694416-1	
1.5	2694406-1.5	2694408-1.5	2694410-1.5	2694413-1.5	2694416-1.5	
2.0	2694406-2	2694408-2	2694410-2	2694413-2	2694416-2	
2.5	2694406-2.5	2694408-2.5	2694410-2.5	2694413-2.5	2694416-2.5	
3.0	2694406-3	2694408-3	2694410-3	2694413-3	2694416-3	
3.5	2694406-3.5	2694408-3.5	2694410-3.5	2694413-3.5	2694416-3.5	
4.0	2694406-4	2694408-4	2694410-4	2694413-4	2694416-4	

REMA 10 chain (Grade 10)



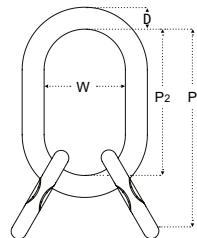
Type	WLL (kg)	BF (mm)	P (mm)	D (mm)	Weight (kg/pce/m)	ProductId
REMA 10-6	1.400	56.5	18	6	0.8	2610006
REMA 10-8	2.500	101	24	8	1.5	2610008
REMA 10-10	4.000	157	30	10	2.3	2610010
REMA 10-13	6.700	265	39	13	4.0	2610013
REMA 10-16	10.000	402	48	16	6.0	2610016
REMA 10-20	16.000	628	60	20	8.9	2610020

RML masterlink 1-2 leg (Grade 10)



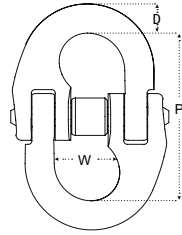
Type	WLL (kg)	P (mm)	D (mm)	W (mm)	Chain 1-leg (mm)	Chain 2-legs (mm)	Weight (kg/pce/m)	ProductId
RML-86	2.500	120	14.5	68	6/8	6	0.4	2631006
RML-108	4.000	140	16.5	78.5	10	8	0.7	2631010
RML-1310	7.500	160	22	93	13	10	1.5	2631013
RML-1613	10.000	195	26	108	16	13	2.3	2631016
RML-1916	17.000	250	35	140	19	16	5.1	2631018
RML-2220	28.000	250	42	150	22	20	7.7	2631022

RMA masterlink 3-4 leg (Grade 10)



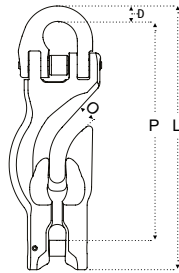
Type	WLL (kg)	P (mm)	D (mm)	P2 (mm)	W (mm)	Chain 3/4-legs (mm)	Weight (kg/pce/m)	ProductId
RMA-6	3.000	186	18.5	135	74.5	6	1.3	2633006
RMA-8	5.300	226	22	157	88.5	8	2.3	2633008
RMA-10	8.400	257	28	176	98	10	3.5	2633010
RMA-13	14.000	313	32.5	203	110	13	6.1	2633013
RMA-16	21.200	405	36	265	140	16	10.8	2633016
RMA-20	33.600	500	50	350	190	20	22.8	2633020

RCX connecting link (Grade 10)



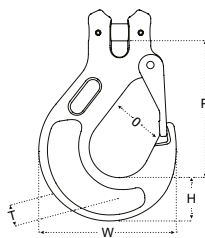
Type	WLL (kg)	P (mm)	D (mm)	W (mm)	Weight (kg/pc/m)	ProductId
RCX-6	1.400	45	7.5	16.4	0.1	2636006
RCX-8	2.500	61.5	10.5	22	0.2	2636008
RCX-10	4.000	72	12.5	23	0.3	2636010
RCX-13	6.700	89	17	27	0.7	2636013
RCX-16	10.000	103	21	33	1.2	2636016
RCX-20	16.000	116	24.5	42	2.13	2636020

RDG clevis shortening hook (Grade 10)



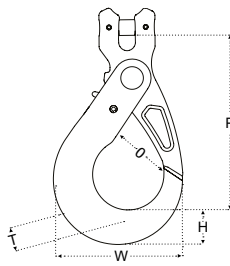
Type	WLL (kg)	P (mm)	D (mm)	O (mm)	L (mm)	Weight (kg/pc/m)	ProductId
RDG-6	1.400	108.4	7.7	8.7	130.5	0.4	2643006
RDG-8	2.500	139	11	10.4	167	0.8	2643008
RDG-10	4.000	175	13.3	12.4	207	1.6	2643010
RDG-13	6.700	213	16.7	16	257	3.0	2643013
RDG-16	10.000	257	20.7	18.9	315	5.4	2643016

RCH clevis sling hook (Grade 10)



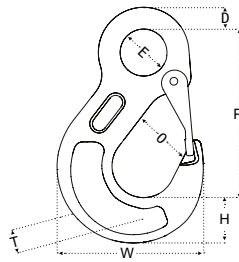
Type	WLL (kg)	P (mm)	T (mm)	H (mm)	O (mm)	W (mm)	Weight (kg/pc/m)	ProductId
RCH-6	1.400	72	16	21	19.8	68.3	0.3	2638006
RCH-8	2.500	87.3	19	27	26.3	86.8	0.7	2638008
RCH-10	4.000	102.5	26	34.3	28.2	105.6	1.2	2638010
RCH-13	6.700	129.5	33	42.5	39	131.5	2.3	2638013
RCH-16	10.000	157	40	49.7	45.6	159	4.1	2638016
RCH-20	16.000	241	64	56	52	-	7.3	2638020

RCS self locking clevis hook (Grade 10)



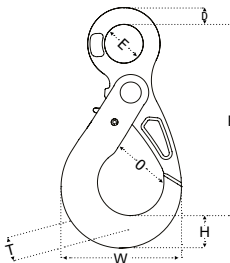
Type	WLL (kg)	P (mm)	T (mm)	H (mm)	O (mm)	W (mm)	Weight (kg/pc/m)	ProductId
RCS-6	1.400	94	15	20.6	27.0	72.4	0.5	2639006
RCS-8	2.500	118	20.5	26.7	35.3	90	0.8	2639008
RCS-10	4.000	139	26	30.6	45.5	106.3	1.4	2639010
RCS-13	6.700	174	32	40	51.5	136.8	3.0	2639013
RCS-16	10.000	215	38.6	48.2	60.8	169	5.8	2639016
RCS-20	16.000	235	64	62	76.5	192.5	8.6	2639020

REH eye hook with safety latch (Grade 10)



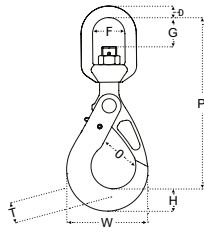
Type	WLL (kg)	P (mm)	D (mm)	E (mm)	T (mm)	H (mm)	O (mm)	W (mm)	Weight (kg/pc/m)	ProductId
REH-6	1.400	80.3	9.8	20.4	15.9	21	19.4	68.5	0.3	2644006
REH-8	2.500	97.4	11.3	24	18.8	28	27.5	88.3	0.5	2644008
REH-10	4.000	118.6	16.7	34	25	34	29.5	106.7	1.1	2644010
REH-13	6.700	153.5	18.8	42.4	33	43	38.8	135.2	2.2	2644013
REH-16	10.000	182	25.3	49.5	39.7	50	45.4	161	3.7	2644016

RES eye self locking hook (Grade 10)



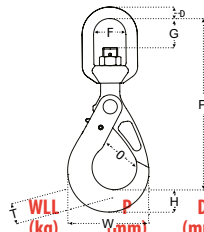
Type	WLL (kg)	P (mm)	D (mm)	E (mm)	T (mm)	H (mm)	O (mm)	W (mm)	Weight (kg/pc/m)	ProductId
RES-6	1.400	107.6	11.3	20.8	15.1	22.3	28.0	72	0.5	2645006
RES-8	2.500	135.4	12.1	27.2	20.2	25.7	35.5	89.5	0.8	2645008
RES-10	4.000	165	15.6	33.8	26.4	30	45.0	107.2	1.4	2645010
RES-13	6.700	202	20.5	40	32.2	41.8	51	138.8	2.9	2645013
RES-16	10.000	250	27.3	49.6	38.3	50	60	170	5.6	2645016

RSS swivel self locking hook (Grade 10)



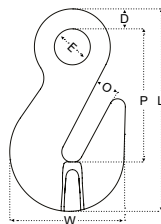
Type	WLL (kg)	P (mm)	D (mm)	F (mm)	G (mm)	T (mm)	H (mm)	O (mm)	W (mm)	Weight (kg/pc/m)	ProductId
RSS-6	1.400	150	11.3	32.8	25.7	15.1	21.6	26.8	72.2	0.7	2646006
RSS-8	2.500	182	13.5	36.8	27.5	20.5	26.6	35.5	89.3	1.2	2646008
RSS-10	4.000	220	15.8	41	35.9	26.7	31	44.1	106.9	2	2646010
RSS-13	6.700	265	17.4	47.8	40	32.5	42.3	50.5	137.5	3.7	2646013
RSS-16	10.000	332	21.2	69.5	56	38.9	50	59.6	169	7.3	2646016

RSBS swivel self locking hook (Grade 10) with bearing



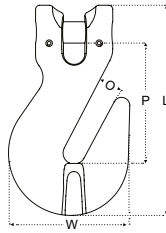
Type	WLL (kg)	P (mm)	D (mm)	F (mm)	G (mm)	T (mm)	H (mm)	O (mm)	W (mm)	Weight (kg/pc/m)	ProductId
RSBS-6	1.400	195	14	37	32	16	21.6	26.8	72.2	0.8	2646106
RSBS-8	2.500	202	15.0	41	39	20	26.6	35.5	89.3	1.2	2646108
RSBS-10	4.000	244	17.5	48	48	26	27.5	44.1	106.9	2.2	2646110
RSBS-13	6.700	292	19.0	55	57	32.5	40	50.5	137.5	4.4	2646113
RSBS-16	10.000	346	26	62	62	38	50	59.6	169	7.5	2646116

REG eye shortening grab hook (Grade 10)



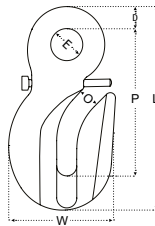
Type	WLL (kg)	P (mm)	D (mm)	E (mm)	L (mm)	O (mm)	W (mm)	Weight (kg/pc/m)	ProductId
REG-6	1.400	45.3	8.3	14.2	73.2	7.5	42.7	0.2	2648006
REG-8	2.500	60.3	9.7	18.2	92.5	11.0	53.5	0.3	2648008
REG-10	4.000	82.7	13.1	22	128	13.2	73.5	0.7	2648010
REG-13	6.700	103.5	16.1	26.8	165	16.5	96.7	1.7	2648013
REG-16	10.000	118	19.6	35.9	182	19.5	113.2	3.0	2648016
REG-20	16.000	147	23	43.5	227	24	143	4.72	2648020

RCG clevis shortening grab hook (Grade 10)



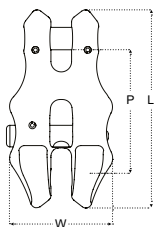
Type	WLL (kg)	P (mm)	L (mm)	O (mm)	W (mm)	Weight (kg/pc/m)	ProductId
RCG-6	1.400	43.9	77.3	7.5	41.6	0.2	2642006
RCG-8	2.500	52.2	92.6	10.3	53.3	0.4	2642008
RCG-10	4.000	72.3	126.5	13.3	72.2	0.9	2642010
RCG-13	6.700	90.0	163	16.7	96.2	1.9	2642013
RCG-16	10.000	101	185	19.3	112.3	3.3	2642016

REGS eye shortening grab hook with safety pin (Grade 10)



Type	WLL (kg)	P (mm)	D (mm)	E (mm)	L (mm)	O (mm)	W (mm)	Weight (kg/pc/m)	ProductId
REGS-8	2.500	74.3	12.0	15.9	110.6	10.5	55.6	0.5	2648108
REGS-10	4.000	91.5	14.5	20.6	134.5	13.3	69.8	1.0	2648110
REGS-13	6.700	120	20.4	26.9	175	15.9	91.6	2.2	2648113

RCCS clevis shortening clutch with safety pin (Grade 10)



Type	WLL (kg)	P (mm)	W (mm)	L (mm)	Weight (kg/pc/m)	ProductId
RCCS-8	2.500	63.3	91.5	50	0.4	2651008
RCCS-10	4.000	81.0	113	59	0.8	2651010
RCCS-13	6.700	105.0	149	79	1.7	2651013

REMA 10 drag chain (Grade 10)



Components

- 1 x RML-108 masterlink (art.no.: 2631010)
- 1 x REG-10 Eye shortening grab hook (art.no.:2648010)
- 1 x REMA-10 chain 10 x 30 x 5000 mm (art.no.: 2610010)
- 1 x RCH-10 clevis sling hook (art.no.: 2638010)
- 2 x RCX-10 connection link (art.no.: 2636010)
- 1 x REMA-10 tag (art.no.: 2690010)

Norm:

- EN 818, EN 1677, DIN 17115, DIN 5692

Type	WLL (kg)	ProductId
REMA 10-6	4.000	2629030



Chain loop with clevis hook



Shortening with shortening grab hook



Chain loop with masterlink



Chain loop with shortening grab hook

REMA 10 safety tag 1-2-3-4 leg (Grade 10)



Norm:

- EN 818, EN 1677, DIN 17115, DIN 5692

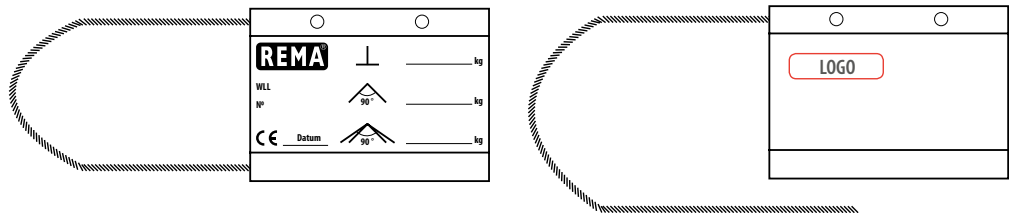
Type	Description	ProductId
R10L-1234	REMA-Tag for 1-2-3-4 leg chain slings	2690010

REMA aluminium TAG



Norm:

- EN 818, EN 1677, DIN 17115, DIN 5692



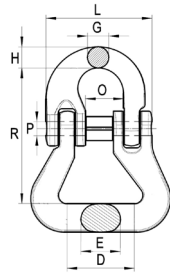
Type	Description	ProductId
REMA TAG	Aluminium tag	2690050

WCL webbing connecting link (Grade 10)



Norm:

- EN 818, EN 1677, DIN 17115, DIN 5692



Type	WLL (kg)	D (mm)	D (mm)	W (mm)	Weight (kg/pc/m)				ProductId	
WCL-8	2.500	30	18	10	11.5	18	66	6.3 x 53	0.3	2683008
WCL-10	4.000	40	22	12.6	12.6	22.5	81	8 x 63	0.6	2683010
WCL-13	6.700	50	27.5	16.7	19	27.5	104	10 x 79	1.1	2683013

RWSH Webbing sling hook with latch



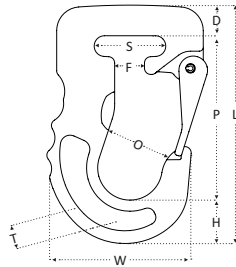
The REMA sling hook is ideal to use in combination with slings and round slings.

Properties

- Powder coated in the color of the sling according to EN 1492-1 and EN 1492-2.

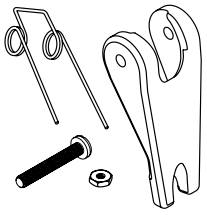
Norm:

- EN1677, PAS1065, EN1492-1/2



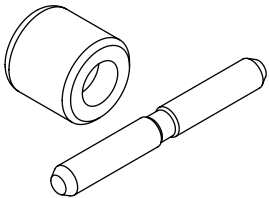
Type	WLL (kg)	P (mm)	D (mm)	L (mm)	F (mm)	S (mm)	T (mm)	H (mm)	O (mm)	W (mm)	Weight (kg/pc/m)	ProductId
RWSH-1	1.000	87	16	124	11.5	40.0	17	21	30	75.7	0.73	2652001
RWSH-2	2.000	103	18	148	18.5	44.5	21	27.0	39	90.0	1.27	2652002
RSWH-3	3.000	115	27	175	21.5	54.0	26	33	47	110.0	2.30	2652003

Galvanised safety latch for hook RWSH



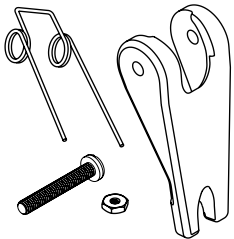
Type	ProductId
RWSH-1	2688501
RWSH-2	2688502
RWSH-3	2688503

RCX/RDG Galvanised sleeve + connex pin (Grade 10)



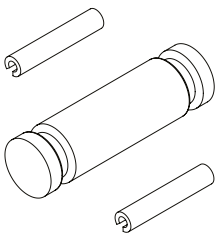
Type	ProductId
RCX/RDG-6	2688206
RCX/RDG-8	2688208
RCX/RDG-10	2688210
RCX/RDG-13	2688213
RCX/RDG-16	2688216

RCH/REH galvanised cast latch set (Grade 10)



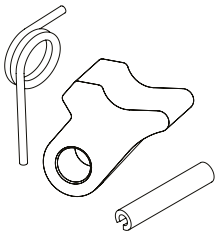
Type	ProductId
RCH/REH-6	2688006
RCH/REH-8	2688008
RCH/REH-10	2688010
RCH/REH-13	2688013
RCH/REH-16	2688016

RCH/RCS/RCG/RCCS borgpen (Grade 10)



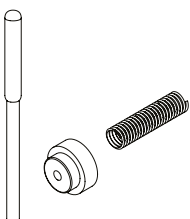
Type	ProductId
RCH/RCS/RCG/RCCS-6	2688306
RCH/RCS/RCG/RCCS-8	2688308
RCH/RCS/RCG/RCCS-10	2688310
RCH/RCS/RCG/RCCS-13	2688313
RCH/RCS/RCG/RCCS-16	2688316

RCS/RES/RSS trigger part safety hook (Grade 10)



Type	ProductId
RCS/RES/RSS-6	2688106
RCS/RES/RSS-8	2688108
RCS/RES/RSS-10	2688110
RCS/RES/RSS-13	2688113
RCS/RES/RSS-16	2688116

REGS safety pin (Grade 10)



Type	ProductId
REGS-8 PIN	2688406
REGS-10 PIN	2688410
REGS-13 PIN	2688413