

Rema 10 Kettingwerk

Rema 10 kettingleng samenstellen

Kettingleng Rema-10 topschalm RML lasthaak met klep RCH



Werklast (kg)	1.400	2.500	4.000	6.700	10.000
Lengte (m)	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

Kettingleng Rema-10 topschalm RML veiligheidshaak RCS



Werklast (kg)	1.400	2.500	4.000	6.700	10.000
Lengte (m)	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

Kettingleng Rema-10 topschalm RML inkorthaak RDG lasthaak met klep RCH



Werklast (kg)	1.400	2.500	4.000	6.700	10.000
Lengte (m)	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

Kettingleng Rema-10 topschalm RML inkorthaak RDG veiligheidshaak RCS



Werklast (kg)	1.400	2.500	4.000	6.700	10.000
Lengte (m)	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