



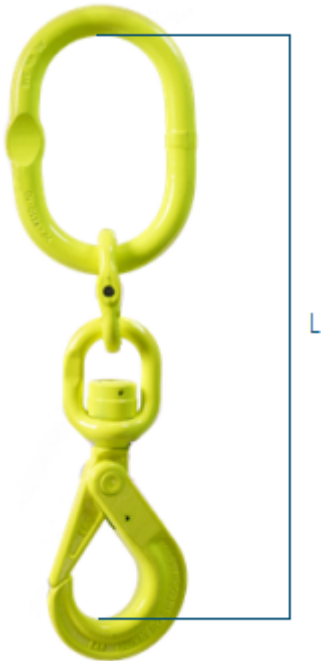
1-Strang-GrabiQ-Kettengehänge

GrabiQ Kettengehänge

Artikel Name kurz	WLL [kg]	Ketten-Durchmesser	WLL [t]	Öse	Abmessung L [m]	Haken-Komponente	WLL t Winkel 0°-45° [t]
1-GrabiQ LKNK 8	2500	8 mm	2.5	GrabiQ ML w Flat Access 2.5t	0.330	GrabiQ Swivel Latch Hook BB 2.5t 7/8mm	2.5
1-GrabiQ BKLK 8	2500	8 mm	2.5	GrabiQ ML w Flat Access 2.5t	0.359	GrabiQ Swivel Safety Hook 2.5t 7/8mm	2.5
1-GrabiQ LKNK 10	4000	10 mm	4	GrabiQ ML w Flat Access 4t	0.339	GrabiQ Swivel Latch Hook BB 4t 10mm	4
1-GrabiQ BKLK 10	4000	10 mm	4	GrabiQ ML w Flat Access 4t	0.426	GrabiQ Swivel Safety Hook 4t 10mm	4
1-GrabiQ LKNK 13	6700	13 mm	6.7	GrabiQ ML w Flat Access 7.5t	0.485	GrabiQ Swivel Latch Hook BB 6.7t 13mm	6.7
1-GrabiQ BKLK 13	6700	13 mm	6.7	GrabiQ ML w Flat Access 7.5t	0.529	GrabiQ Swivel Safety Hook 6.7t 13mm	6.7
1-GrabiQ LKNK 16	10000	16 mm	10	GrabiQ ML w Flat Access 10t	0.669	GrabiQ Swivel Latch Hook BB 10t 16mm	10
1-GrabiQ BKLK 16	10000	16 mm	10	GrabiQ ML w Flat Access 10t	0.715	GrabiQ Swivel Safety Hook 10t 16mm	10
1-GrabiQ BKLK 20	16000	20 mm	16	GrabiQ ML w Flat Access 17t	0.763	GrabiQ Swivel Safety Hook 16t 18/20mm	16

Artikel Name kurz	Nettogewicht kg [kg]
1-GrabiQ LKNK 8	1.4
1-GrabiQ BKLK 8	1.8
1-GrabiQ LKNK 10	2.6
1-GrabiQ BKLK 10	3.1
1-GrabiQ LKNK 13	5.2
1-GrabiQ BKLK 13	6.2
1-GrabiQ LKNK 16	9.2
1-GrabiQ BKLK 16	11.6
1-GrabiQ BKLK 20	18.9





BESTELLNUMMERN

WLL	Haken-Komponente	8 mm	10 mm	13 mm	16 mm	20 mm
2.5 t	 GrabiQ Swivel Safety Hook 2.5t 7/8mm	2030240	-	-	-	-
2.5 t	 GrabiQ Swivel Latch Hook BB 2.5t 7/8mm	2030235	-	-	-	-
4 t	 GrabiQ Swivel Safety Hook 4t 10mm	-	2030241	-	-	-
4 t	 GrabiQ Swivel Latch Hook BB 4t 10mm	-	2030236	-	-	-
6.7 t	 GrabiQ Swivel Safety Hook 6.7t 13mm	-	-	2030242	-	-
6.7 t	 GrabiQ Swivel Latch Hook BB 6.7t 13mm	-	-	2030237	-	-
10 t	 GrabiQ Swivel Safety Hook 10t 16mm	-	-	-	2030243	-
10 t	 GrabiQ Swivel Latch Hook BB 10t 16mm	-	-	-	2030238	-
16 t	 GrabiQ Swivel Safety Hook 16t 18/20mm	-	-	-	-	2030239

■ Normen	EN 818-4
■ Klasse	100
■ Hauptmaterial	Stahl
■ Temperaturbereich	-40° C to + 200° C
■ Verpackungseinheit (VPE) Inhalt	1

