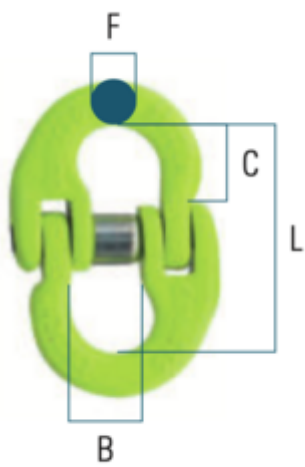


GrabiQ Verbindungsglied Zweiteilig mit Verbindungsbolzen

Artikel Name kurz	WLL [kg]	Ketten-Durchmesser	WLL [t]	B [mm]	C [mm]	F [mm]	L [mm]
GrabiQ Coupling Link 1.5t	1500	6 mm	1.5	15	16	8	45
GrabiQ Coupling Link 2.5t	2500	8 mm	2.5	18	22	9	56
GrabiQ Coupling Link 4t	4000	10 mm	4	25	26	12	68
GrabiQ Coupling Link 6.7t	6700	13 mm	6.7	29	33	15	89
GrabiQ Coupling Link 10t	10000	16 mm	10	36	40	19	106
GrabiQ Coupling Link 16t	16000	20 mm	16	43	44	23	125
GrabiQ Coupling Link 20t	20000	22 mm	20	50	59	26	152
GrabiQ Coupling Link 27t	27000	26 mm	27	58	61	33	161

Artikel Name kurz	Nettogewicht kg [kg]
GrabiQ Coupling Link 1.5t	0.1
GrabiQ Coupling Link 2.5t	0.2
GrabiQ Coupling Link 4t	0.3
GrabiQ Coupling Link 6.7t	0.7
GrabiQ Coupling Link 10t	1.4
GrabiQ Coupling Link 16t	2.2
GrabiQ Coupling Link 20t	3.5
GrabiQ Coupling Link 27t	5.7



BESTELLNUMMERN

WLL	GrabiQ Coupling Link 1.5t	GrabiQ Coupling Link 2.5t	GrabiQ Coupling Link 4t	GrabiQ Coupling Link 6.7t	GrabiQ Coupling Link 10t	GrabiQ Coupling Link 16t	GrabiQ Coupling Link 20t	GrabiQ Coupling Link 27t
1.5 t	2008610	-	-	-	-	-	-	-
2.5 t	-	2008611	-	-	-	-	-	-
4 t	-	-	2008612	-	-	-	-	-
6.7 t	-	-	-	2008613	-	-	-	-
10 t	-	-	-	-	2008614	-	-	-
16 t	-	-	-	-	-	2008615	-	-
20 t	-	-	-	-	-	-	2008616	-
27 t	-	-	-	-	-	-	-	2008617

- Klasse 100
- Hauptmaterial Stahl
- Farbe Neongelb
- Temperaturbereich -40° C to + 200° C
- Verpackungseinheit (VPE) Inhalt 1

