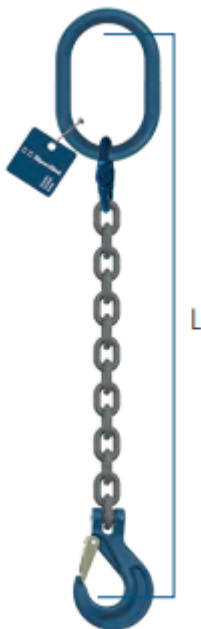


2-Strang-EXOSET-Spezialgehänge

für Baukräne



Artikel Name kurz	WLL [kg]	Ketten-Durchmesser	WLL [t]	Öse	L min. [m]	Verkürzer	Kette Komponente
2-Exoset OMLS CSHC 8	3500	8 mm	3.5	OMLS-108-10	0.563	-	KLX-8-10
2- Exoset OMLS CSHC CGH 8	3500	8 mm	3.5	OMLS-108-10	0.563	CGH-8-10	KLX-8-10
2- Exoset OMLS CSLH 8	3500	8 mm	3.5	OMLS-108-10	0.597	-	KLX-8-10
2- Exoset OMLS CSLH CGH 8	3500	8 mm	3.5	OMLS-108-10	0.597	CGH-8-10	KLX-8-10
2- Exoset OMLS CSHC 10	5600	10 mm	5.6	OMLS-1310-10	0.604	-	KLX-10-10
2- Exoset OMLS CSHC CGH 10	5600	10 mm	5.6	OMLS-1310-10	0.604	CGH-10-10	KLX-10-10
2- Exoset OMLS CSLH 10	5600	10 mm	5.6	OMLS-1310-10	0.645	-	KLX-10-10
2- Exoset OMLS CSLH CGH 10	5600	10 mm	5.6	OMLS-1310-10	0.645	CGH-10-10	KLX-10-10
2- Exoset OMLS CSHC 13	9300	13 mm	9.3	OMLS-1613-10	0.662	-	KLX-13-10
2- Exoset OMLS CSHC CGH 13	9300	13 mm	9.3	OMLS-1613-10	0.662	CGH-13-10	KLX-13-10
2- Exoset OMLS CSLH 13	9300	13 mm	9.3	OMLS-1613-10	0.714	-	KLX-13-10
2-Exoset OMLS CSLH CGH 13	9300	13 mm	9.3	OMLS-1613-10	0.714	CGH-13-10	KLX-13-10
2- Exoset OMLS CSHC 16	14000	16 mm	14	OMLS-2016-10	0.706	-	KLX-16-10
2-Exoset OMLS CSHC CGH 16	14000	16 mm	14	OMLS-2016-10	0.706	CGH-16-10	KLX-16-10
2-Exoset OMLS CSLH 16	14000	16 mm	14	OMLS-2016-10	0.763	-	KLX-16-10
2-Exoset OMLS CSLH CGH 16	14000	16 mm	14	OMLS-2016-10	0.763	CGH-16-10	KLX-16-10

Artikel Name kurz	Haken-Komponente	WLL t Winkel 0°- 45° [t]	WLL t Winkel 45°- 60° [t]	WLL kg Winkel 0°- 45° [kg]	WLL kg Winkel 45°- 60° [kg]	Gewicht für 1m [kg]	Gewicht pro Meter [kg/m]
2-Exoset OMLS CSHC 8	CSHC-8-10	3.5	2.5	3500	2500	-	-



Artikel Name kurz	Haken- Komponente	WLL t Winkel 0° - 45° [t]	WLL t Winkel 45° - 60° [t]	WLL kg Winkel 0° - 45° [kg]	WLL kg Winkel 45° - 60° [kg]	Gewicht für 1m [kg]	Gewicht pro Meter [kg/m]
2- Exoset OMLS CSHC CGH 8	CSHC-8-10	3.5	2.5	3500	2500	6.1	3.2
2- Exoset OMLS CSLH 8	CSLH-8-10	3.5	2.5	3500	2500	-	-
2- Exoset OMLS CSLH CGH 8	CSLH-8-10	3.5	2.5	3500	2500	6.1	3.2
2- Exoset OMLS CSHC 10	CSHC-10-10	5.6	4	5600	4000	-	-
2- Exoset OMLS CSHC CGH 10	CSHC-10-10	5.6	4	5600	4000	10.4	5
2- Exoset OMLS CSLH 10	CSLH-10-10	5.6	4	5600	4000	-	-
2- Exoset OMLS CSLH CGH 10	CSLH-10-10	5.6	4	5600	4000	10.4	5
2- Exoset OMLS CSHC 13	CSHC-13-10	9.3	6.7	9300	6700	-	-
2- Exoset OMLS CSHC CGH 13	CSHC-13-10	9.3	6.7	9300	6700	19.1	8.6
2- Exoset OMLS CSLH 13	CSLH-13-10	9.3	6.7	9300	6700	-	-
2-Exoset OMLS CSLH CGH 13	CSLH-13-10	9.3	6.7	9300	6700	19.1	8.6
2- Exoset OMLS CSHC 16	CSHC-16-10	14	10	14000	10000	-	-
2-Exoset OMLS CSHC CGH 16	CSHC-16-10	14	10	14000	10000	31.2	13
2-Exoset OMLS CSLH 16	CSLH-16-10	14	10	14000	10000	-	-



Artikel Name kurz	Haken- Komponente	WLL t Winkel 0° - 45° [t]	WLL t Winkel 45° - 60° [t]	WLL kg Winkel 0° - 45° [kg]	WLL kg Winkel 45° - 60° [kg]	Gewicht für 1m [kg]	Gewicht pro Meter [kg/m]
2-Exoset OMLS CSLH CGH 16	CSLH-16-10	14	10	14000	10000	31.2	13



BESTELLNUMMERN[Global Item Number/Local ERP Number SSCH]

WLL t Winkel 0°- 45°	Verkürzer	Haken-Komponente	8 mm	10 mm	13 mm	16 mm
3.5 t	-	 CSLH-8-10	2030262 2-OMLS-CSLH-8	-	-	-
3.5 t	-	 CSHC-8-10	2030266 2-OMLS-CSHC-8	-	-	-
3.5 t	 CGH-8-10	 CSLH-8-10	2030272 2-OMLS-CSLH-CGH-8	-	-	-
3.5 t	 CGH-8-10	 CSHC-8-10	2030277 2-OMLS-CSHC-CGH-8	-	-	-
5.6 t	-	 CSLH-10-10	-	2030263 2-OMLS-CSLH-10	-	-
5.6 t	-	 CSHC-10-10	-	2030268 2-OMLS-CSHC-10	-	-
5.6 t	 CGH-10-10	 CSLH-10-10	-	2030273 2-OMLS-CSLH-CGH-10	-	-
5.6 t	 CGH-10-10	 CSHC-10-10	-	2030278 2-OMLS-CSHC-CGH-10	-	-
9.3 t	-	 CSLH-13-10	-	-	2030264 2-OMLS-CSLH-13	-
9.3 t	-	 CSHC-13-10	-	-	2030269 2-OMLS-CSHC-13	-
9.3 t	 CGH-13-10	 CSLH-13-10	-	-	2030274 2-OMLS-CSLH-CGH-13	-
9.3 t	 CGH-13-10	 CSHC-13-10	-	-	2030279 2-OMLS-CSHC-CGH-13	-



WLL t Winkel 0°- 45°	Verkürzer	Haken-Komponente	8 mm	10 mm	13 mm	16 mm
14 t	-	 CSLH-16-10	-	-	-	2030265 2-OMLS-CSLH-16
14 t	-	 CSHC-16-10	-	-	-	2030270 2-OMLS-CSHC-16
14 t	 CGH-16-10	 CSLH-16-10	-	-	-	2030275 2-OMLS-CSLH-CGH-16
14 t	 CGH-16-10	 CSHC-16-10	-	-	-	2030280 2-OMLS-CSHC-CGH-16

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

