

2-Strang Rundschlingen-Gehänge

Alles im Gleichgewicht



Artikel Name kurz	WLL [kg]	WLL [t]	WLL Einfach gefaltete Anwendung [kg]	WLL Direktanwendung [kg]	L1 [m]	L1 min. [m]	L1 max. [m]
MLS2 1400 EH/ C 1m	1400	1.4	1400.0	1000.0	1	1	10
MLS2 1400 EH/ C 2m	1400	1.4	1400.0	1000.0	2	1	10
MLS2 1400 EH/ C 3m	1400	1.4	1400.0	1000.0	3	1	10
MLS2 1400 EH/ C 4m	1400	1.4	1400.0	1000.0	4	1	10
MLS2 2800 EH/ C 1m	2800	2.8	2800.0	2000.0	1	1	10
MLS2 2800 EH/ C 2m	2800	2.8	2800.0	2000.0	2	1	10
MLS2 2800 EH/ C 3m	2800	2.8	2800.0	2000.0	3	1	10
MLS2 2800 EH/ C 4m	2800	2.8	2800.0	2000.0	4	1	10
MLS2 4200 EH/ C 1m	4200	4.2	4200.0	3000.0	1	1	20
MLS2 4200 EH/ C 2m	4200	4.2	4200.0	3000.0	2	1	20
MLS2 4200 EH/ C 3m	4200	4.2	4200.0	3000.0	3	1	20
MLS2 4200 EH/ C 4m	4200	4.2	4200.0	3000.0	4	1	20
MLS2 5600 EH/ C 1m	5600	5.6	5600.0	4000.0	1	0.38	20
MLS2 5600 EH/ C 2m	5600	5.6	5600.0	4000.0	2	0.38	20
MLS2 5600 EH/ C 3m	5600	5.6	5600.0	4000.0	3	0.38	20
MLS2 5600 EH/ C 4m	5600	5.6	5600.0	4000.0	4	0.38	20
MLS2 7000 EH/ C 1m	7000	7	7000.0	5000.0	1	0.38	20
MLS2 7000 EH/ C 2m	7000	7	7000.0	5000.0	2	0.38	20
MLS2 7000 EH/ C 3m	7000	7	7000.0	5000.0	3	0.38	20



Artikel Name kurz	WLL [kg]	WLL [t]	WLL Einfach gefaltete Anwendung [kg]	WLL Direktanwendung [kg]	L1 [m]	L1 min. [m]	L1 max. [m]
MLS2 7000 EH/ C 4m	7000	7	7000.0	5000.0	4	0.38	20
MLS2 8400 EH/ C 1m	8400	8.4	8400.0	6000.0	1	1	20
MLS2 8400 EH/ C 2m	8400	8.4	8400.0	6000.0	2	1	20
MLS2 8400 EH/ C 3m	8400	8.4	8400.0	6000.0	3	1	20
MLS2 8400 EH/ C 4m	8400	8.4	8400.0	6000.0	4	1	20
MLS2 11200 EH/C 1m	11200	11.2	11200.0	8000.0	1	1	20
MLS2 11200 EH/C 2m	11200	11.2	11200.0	8000.0	2	1	20
MLS2 11200 EH/C 3m	11200	11.2	11200.0	8000.0	3	1	20
MLS2 11200 EH/C 4m	11200	11.2	11200.0	8000.0	4	1	20
MLS2 14000 EH/C 1m	14000	14	14000.0	10000.0	1	2	30
MLS2 14000 EH/C 2m	14000	14	14000.0	10000.0	2	2	30
MLS2 14000 EH/C 3m	14000	14	14000.0	10000.0	3	2	30
MLS2 14000 EH/C 4m	14000	14	14000.0	10000.0	4	2	30
MLS2 21000 EH/C 1m	21000	21	21000.0	15000.0	1	2	30
MLS2 21000 EH/C 2m	21000	21	21000.0	15000.0	2	2	30
MLS2 21000 EH/C 3m	21000	21	21000.0	15000.0	3	2	30
MLS2 21000 EH/C 4m	21000	21	21000.0	15000.0	4	2	30
MLS2 28000 EH/C 1m	28000	28	28000.0	20000.0	1	1	30
MLS2 28000 EH/C 2m	28000	28	28000.0	20000.0	2	1	30
MLS2 28000 EH/C 3m	28000	28	28000.0	20000.0	3	1	30



Artikel Name kurz	WLL [kg]	WLL [t]	WLL Einfach gefaltete Anwendung [kg]	WLL Direktanwendung [kg]	L1 [m]	L1 min. [m]	L1 max. [m]
MLS2 28000 EH/C 4m	28000	28	28000.0	20000.0	4	1	30
MLS2 35000 EH/C 1m	35000	35	35000.0	25000.0	1	1	30
MLS2 35000 EH/C 2m	35000	35	35000.0	25000.0	2	1	30
MLS2 35000 EH/C 3m	35000	35	35000.0	25000.0	3	1	30
MLS2 35000 EH/C 4m	35000	35	35000.0	25000.0	4	1	30
MLS2 42000 EH/C 1m	42000	42	42000.0	30000.0	1	1	30
MLS2 42000 EH/C 2m	42000	42	42000.0	30000.0	2	1	30
MLS2 42000 EH/C 3m	42000	42	42000.0	30000.0	3	1	30
MLS2 42000 EH/C 4m	42000	42	42000.0	30000.0	4	1	30

Artikel Name kurz	Gewicht für 1m [kg]	Gewicht pro Meter [kg/m]
MLS2 1400 EH/C 1m	3.8	0.6
MLS2 1400 EH/C 2m	3.8	0.6
MLS2 1400 EH/C 3m	3.8	0.6
MLS2 1400 EH/C 4m	3.8	0.6
MLS2 2800 EH/C 1m	5.6	1
MLS2 2800 EH/C 2m	5.6	1
MLS2 2800 EH/C 3m	5.6	1
MLS2 2800 EH/C 4m	5.6	1
MLS2 4200 EH/C 1m	9	1.6
MLS2 4200 EH/C 2m	9	1.6
MLS2 4200 EH/C 3m	9	1.6
MLS2 4200 EH/C 4m	9	1.6
MLS2 5600 EH/C 1m	12.9	2
MLS2 5600 EH/C 2m	12.9	2
MLS2 5600 EH/C 3m	12.9	2



Artikel Name kurz	Gewicht für 1m [kg]	Gewicht pro Meter [kg/m]
MLS2 5600 EH/C 4m	12.9	2
MLS2 7000 EH/C 1m	13.3	2.2
MLS2 7000 EH/C 2m	13.3	2.2
MLS2 7000 EH/C 3m	13.3	2.2
MLS2 7000 EH/C 4m	13.3	2.2
MLS2 8400 EH/C 1m	22.9	2.8
MLS2 8400 EH/C 2m	22.9	2.8
MLS2 8400 EH/C 3m	22.9	2.8
MLS2 8400 EH/C 4m	22.9	2.8
MLS2 11200 EH/C 1m	24.9	3.6
MLS2 11200 EH/C 2m	24.9	3.6
MLS2 11200 EH/C 3m	24.9	3.6
MLS2 11200 EH/C 4m	24.9	3.6
MLS2 14000 EH/C 1m	40	5
MLS2 14000 EH/C 2m	40	5
MLS2 14000 EH/C 3m	40	5
MLS2 14000 EH/C 4m	40	5
MLS2 21000 EH/C 1m	69	7
MLS2 21000 EH/C 2m	69	7
MLS2 21000 EH/C 3m	69	7
MLS2 21000 EH/C 4m	69	7
MLS2 28000 EH/C 1m	108	10
MLS2 28000 EH/C 2m	108	10
MLS2 28000 EH/C 3m	108	10
MLS2 28000 EH/C 4m	108	10
MLS2 35000 EH/C 1m	143	12
MLS2 35000 EH/C 2m	143	12
MLS2 35000 EH/C 3m	143	12
MLS2 35000 EH/C 4m	143	12
MLS2 42000 EH/C 1m	156	16
MLS2 42000 EH/C 2m	156	16
MLS2 42000 EH/C 3m	156	16
MLS2 42000 EH/C 4m	156	16



BESTELLNUMMERN[Global Item Number/Local ERP Number SSDE]

WLL	1 m	2 m	3 m	4 m
1400 kg	2024703 D062861	2002860 D062862	2003330 D009519	2003331 D047771
2800 kg	2024704 D062863	2002862 D062864	2003332 D020671	2003333 D034599
4200 kg	2024705 D062871	2005924 D062874	2005925	2005926
5600 kg	2024706 D062872	2002865 D062875	2002866 D024662	2003336 D018380
7000 kg	2024707 D062873	2002868 D062876	2003338 D008294	2003339 D020022
8400 kg	2024708 D062877	2002870 D062881	2003340 D047773	2003341 D047774
11200 kg	2024709 D062878	2002872 D062882	2003342 D006960	2003343 D006962
14000 kg	2024710 D062879	2002874 D062883	2003344 D047776	2003345 D047777
21000 kg	2024711 D062880	2002876 D062884	2003346 D047778	2003347 D043576
28000 kg	2024712 D016653	2002878 D021705	2003348 D047779	2003349 D047780
35000 kg	2024713 D016655	2002880 D047781	2003350 D047782	2003351 D047783
42000 kg	2024714 D016656	2002882 D031777	2003352 D047784	2003353 D047786

- Normen EN 1492-2
- Hauptmaterial Polyester
- Temperaturbereich -40°C / +100°C
- Verpackungseinheit (VPE) Inhalt 1

