

MagnumForce

Mit Hochleistungsfasern verstärkte HMPE-Schlinge reduziert den Verschleiß und verbessert die Schnittfestigkeit



Artikel Name kurz	WLL [kg]	WLL [t]	L1 [m]	L1 min. [m]	ca. Auflagebreite unter Last in mm [mm]	ca. Auflagedicke unter Last in mm [mm]	Nettogewicht kg [kg]
MagnumForce 10t 4m	10000	10	4	2	70	7	3.2
MagnumForce 10t 5m	10000	10	5	2	70	7	4
MagnumForce 10t 6m	10000	10	6	2	70	7	4.8
MagnumForce 10t 7m	10000	10	7	2	70	7	5.6
MagnumForce 10t 8m	10000	10	8	2	70	7	6.4
MagnumForce 20t 4m	20000	20	4	2	91	18	6.4
MagnumForce 20t 5m	20000	20	5	2	91	18	8
MagnumForce 20t 6m	20000	20	6	2	91	18	9.6
MagnumForce 20t 7m	20000	20	7	2	91	18	11.2
MagnumForce 20t 8m	20000	20	8	2	91	18	12.8
MagnumForce 30t 4m	30000	30	4	3	115	20	10.4
MagnumForce 30t 5m	30000	30	5	3	115	20	13
MagnumForce 30t 6m	30000	30	6	3	115	20	15.6
MagnumForce 30t 7m	30000	30	7	3	115	20	18.2
MagnumForce 30t 8m	30000	30	8	3	115	20	20.8
MagnumForce 40t 4m	40000	40	4	3	135	22	13.6
MagnumForce 40t 5m	40000	40	5	3	135	22	17
MagnumForce 40t 6m	40000	40	6	3	135	22	20.4
MagnumForce 40t 7m	40000	40	7	3	135	22	23.8



Artikel Name kurz	WLL [kg]	WLL [t]	L1 [m]	L1 min. [m]	ca. Auflagebreite unter Last in mm [mm]	ca. Auflagedicke unter Last in mm [mm]	Nettogewicht kg [kg]
MagnumForce 40t 8m	40000	40	8	3	135	22	27.2
MagnumForce 50t 4m	50000	50	4	3	152	23	16.8
MagnumForce 50t 5m	50000	50	5	3	152	23	21
MagnumForce 50t 6m	50000	50	6	3	152	23	25.2
MagnumForce 50t 7m	50000	50	7	3	152	23	29.4
MagnumForce 50t 8m	50000	50	8	3	152	23	33.6

Artikel Name kurz	Gewicht pro Meter [kg/m]
MagnumForce 10t 4m	0.8
MagnumForce 10t 5m	0.8
MagnumForce 10t 6m	0.8
MagnumForce 10t 7m	0.8
MagnumForce 10t 8m	0.8
MagnumForce 20t 4m	1.6
MagnumForce 20t 5m	1.6
MagnumForce 20t 6m	1.6
MagnumForce 20t 7m	1.6
MagnumForce 20t 8m	1.6
MagnumForce 30t 4m	2.6
MagnumForce 30t 5m	2.6
MagnumForce 30t 6m	2.6
MagnumForce 30t 7m	2.6
MagnumForce 30t 8m	2.6
MagnumForce 40t 4m	3.4
MagnumForce 40t 5m	3.4
MagnumForce 40t 6m	3.4
MagnumForce 40t 7m	3.4
MagnumForce 40t 8m	3.4



Artikel Name kurz	Gewicht pro Meter [kg/m]
MagnumForce 50t 4m	4.2
MagnumForce 50t 5m	4.2
MagnumForce 50t 6m	4.2
MagnumForce 50t 7m	4.2
MagnumForce 50t 8m	4.2

BESTELLNUMMERN[Global Item Number/Local ERP Number SSCH]

Länge L1	10000 kg	20000 kg	30000 kg	40000 kg	50000 kg
4 m	2002539 ESF100/0400	2002544 ESF200/0400	2002549 ESF300/0400	2002554 ESF400/0400	2002559 ESF500/0400
5 m	2002540 ESF100/0500	2002545 ESF200/0500	2002550 ESF300/0500	2002555 ESF400/0500	2002560 ESF500/0500
6 m	2002541 ESF100/0600	2002546 ESF200/0600	2002551 ESF300/0600	2002556 ESF400/0600	2002561 ESF500/0600
7 m	2002542 ESF100/0700	2002547 ESF200/0700	2002552 ESF300/0700	2002557 ESF400/0700	2002562 ESF500/0700
8 m	2002543 ESF100/0800	2002548 ESF200/0800	2002553 ESF300/0800	2002558 ESF400/0800	2002563 ESF500/0800

- **Hauptmaterial** Hochleistungsfasern polyethylen (HMPE)
- **Farbe** Orange
- **Temperaturbereich** - 40 tot + 70°C
- **Verpackungseinheit (VPE) Inhalt** 1

1. WLL - working load limit, nominal load capacity. Applies to direct attachment type.
2. L1 - working length
3. Deviating from DIN EN 1492-2, the material in this round sling is suitable up to an operating temperature of +70°C.
4. In DIN EN 1492-2, HMPE is not listed as a material and material mixtures are not provided for.

