

Magnum-X SHORT

La "version courte"



Nom court de l'article	WLL [kg]	WLL [t]	L1 [m]	Surface de contact sous charge [mm]	Épaisseur de contact sous charge [mm]	Poids net [kg]	Poids par mètre [kg/m]
Magnum-X short 10t 0.5m	10000	10	0.5	55	10	-	0.93
Magnum-X short 10t 1m	10000	10	1	55	10	-	-
Magnum-X short 10t 1.5m	10000	10	1.5	55	10	-	-
Magnum-X short 10t 2m	10000	10	2	55	10	-	0.93
Magnum-X short 10t 2.5m	10000	10	2.5	55	10	-	0.93
Magnum-X short 10t 3m	10000	10	3	55	10	3.3	0.93
Magnum-X short 20t 0.5m	20000	20	0.5	70	13	-	2.05
Magnum-X short 20t 1m	20000	20	1	70	13	-	2.05
Magnum-X short 20t 1.5m	20000	20	1.5	70	13	-	2.05
Magnum-X short 20t 2m	20000	20	2	70	13	-	2.05
Magnum-X short 20t 2.5m	20000	20	2.5	70	13	-	2.05
Magnum-X short 20t 3m	20000	20	3	70	13	7.8	2.05
Magnum-X short 30t 1m	30000	30	1	100	21	-	3.27
Magnum-X short 30t 1.5m	30000	30	1.5	100	21	-	3.27
Magnum-X short 30t 2m	30000	30	2	100	21	-	3.27
Magnum-X short 30t 2.5m	30000	30	2.5	100	21	-	3.27
Magnum-X short 30t 3m	30000	30	3	100	21	11.4	3.27



NUMÉROS DE COMMANDE[Global Item Number/Local ERP Number SSCH]

Dimension L1	10000 kg	20000 kg	30000 kg
0.5 m	2015301 ESXS100/0050	2015331 ESXS200/0050	-
1 m	2002791 ESXS100/0100	2002793 ESXS200/0100	2002795 ESXS300/0100
1.5 m	2002792 ESXS100/0150	2002794 ESXS200/0150	2002796 ESXS300/0150
2 m	2003279 ESXS100/0200	2003280 ESXS200/0200	2003281 ESXS300/0200
2.5 m	2015304 ESXS100/0250	2015333 ESXS200/0250	2015336 ESXS300/0250
3 m	2015305 ESXS100/0300	2015334 ESXS200/0300	2015337 ESXS300/0300

- **Matériel principal** Polyester haute performance
- **Couleur** Orange
- **Plage de température** - 40 tot + 100°C
- **Protection d'étiquette** Oui
- **Contenu des unités d'emballage (UE)** 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.

