

Magnum-X Smart 2

Slim heavy duty round sling with replaceable protective hose, made of durable high-performance fibre



Item Name short	WLL kg [kg]	WLL t [t]	L1 [m]	L1 min. [m]	Contact Width Under Load [mm]	Contact Thickness Under Load [mm]	Weight Net [kg]
Magnum-X SMART 20t 4m	20000	20	4	2	76	15	9.6
Magnum-X SMART 20t 5m	20000	20	5	2	76	15	12
Magnum-X SMART 20t 6m	20000	20	6	2	76	15	14.4
Magnum-X SMART 20t 7m	20000	20	7	2	76	15	16.8
Magnum-X SMART 20t 8m	20000	20	8	2	76	15	19.2
Magnum-X SMART 30t 4m	30000	30	4	2	88	20	14.8
Magnum-X SMART 30t 5m	30000	30	5	2	88	20	18.5
Magnum-X SMART 30t 6m	30000	30	6	2	88	20	22.2
Magnum-X SMART 30t 7m	30000	30	7	2	88	20	25.9
Magnum-X SMART 30t 8m	30000	30	8	2	88	20	29.6
Magnum-X SMART 40t 4m	40000	40	4	3	110	24	19.2
Magnum-X SMART 40t 5m	40000	40	5	3	110	24	24
Magnum-X SMART 40t 6m	40000	40	6	3	110	24	28.8
Magnum-X SMART 40t 7m	40000	40	7	3	110	24	33.6
Magnum-X SMART 40t 8m	40000	40	8	3	110	24	38.4

Item Name short	Weight per Meter [kg/m]
Magnum-X SMART 20t 4m	2.4
Magnum-X SMART 20t 5m	2.4
Magnum-X SMART 20t 6m	2.4
Magnum-X SMART 20t 7m	2.4



Item Name short	Weight per Meter [kg/m]
Magnum-X SMART 20t 8m	2.4
Magnum-X SMART 30t 4m	3.27
Magnum-X SMART 30t 5m	3.27
Magnum-X SMART 30t 6m	3.27
Magnum-X SMART 30t 7m	3.27
Magnum-X SMART 30t 8m	3.27
Magnum-X SMART 40t 4m	3.50
Magnum-X SMART 40t 5m	3.50
Magnum-X SMART 40t 6m	3.50
Magnum-X SMART 40t 7m	3.50
Magnum-X SMART 40t 8m	3.50

ORDER NUMBERS[Global Item Number/Local ERP Number SSDE]

WLL kg	4 m	5 m	6 m	7 m	8 m
20000 kg	2002785 D045273	2002786 D045275	2003273 D045276	2003274 D047647	2003749 D045277
30000 kg	2002787 D045283	2002788 D045284	2003275 D045285	2003276 D047650	2003750 D045278
40000 kg	2002789 D045286	2002790 D045287	2003277 D045288	2003278 D047652	2003751 D045289

- **Main Material** High-performance polyester
- **Colour** Orange
- **Temperature Range** - 40 tot + 100°C
- **Packaging Unit (PU) Content** 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.

