



Twintex®

Lifting round sling with safety chambers that make it more difficult for foreign matter and dirt particles to penetrate the fabric

Item Name short	WLL kg [kg]	WLL t [t]	L1 [m]	L1 min. [m]	Contact Thickness Under Load [mm]	Weight Net [kg]	Weight per Meter [kg/m]
Twintex 1t 1m	1000	1	1	0.38	4	0.3	0.3
Twintex 1t 1,5m	1000	1	1.5	0.38	4	0.45	0.3
Twintex 1t 2m	1000	1	2	0.38	4	0.6	0.3
Twintex 1t 3m	1000	1	3	0.38	4	0.9	0.3
Twintex 1t 4m	1000	1	4	0.38	4	1.2	0.3
Twintex 1t 5m	1000	1	5	0.38	4	1.5	0.3
Twintex 2t 1m	2000	2	1	0.38	6	0.5	0.5
Twintex 2t 1,5m	2000	2	1.5	0.38	6	0.75	0.5
Twintex 2t 2m	2000	2	2	0.38	6	1	0.5
Twintex 2t 3m	2000	2	3	0.38	6	1.5	0.5
Twintex 2t 4m	2000	2	4	0.38	6	2	0.5
Twintex 2t 5m	2000	2	5	0.38	6	2.5	0.5
Twintex 3t 1m	3000	3	1	0.38	7	0.6	0.6
Twintex 3t 1,5	3000	3	1.5	0.38	7	0.9	0.6
Twintex 3t 2m	3000	3	2	0.38	7	1.2	0.6
Twintex 3t 3m	3000	3	3	0.38	7	1.8	0.6
Twintex 3t 4m	3000	3	4	0.38	7	2.4	0.6
Twintex 3t 5m	3000	3	5	0.38	7	3	0.6
Twintex 4t 1m	4000	4	1	0.5	8	0.8	0.8



Item Name short	WLL kg [kg]	WLL t [t]	L1 [m]	L1 min. [m]	Contact Thickness Under Load [mm]	Weight Net [kg]	Weight per Meter [kg/m]
Twintex 4t 1.5m	4000	4	1.5	0.5	8	1.2	0.8
Twintex 4t 2m	4000	4	2	0.5	8	1.6	0.8
Twintex 4t 3m	4000	4	3	0.5	8	2.4	0.8
Twintex 4t 4m	4000	4	4	0.5	8	3.2	0.8
Twintex 4t 5m	4000	4	5	0.5	8	4	0.8
Twintex 5t 1m	5000	5	1	0.5	9	1	1
Twintex 5t 1.5m	5000	5	1.5	0.5	9	1.5	1
Twintex 5t 2m	5000	5	2	0.5	9	2	1
Twintex 5t 3m	5000	5	3	0.5	9	3	1
Twintex 5t 4m	5000	5	4	0.5	9	4	1
Twintex 5t 5m	5000	5	5	0.5	9	5	1
Twintex 6t 1m	6000	6	1	0.75	12	1.3	1.3
Twintex 6t 1.5m	6000	6	1.5	0.75	12	1.95	1.3
Twintex 6t 2m	6000	6	2	0.75	12	2.6	1.3
Twintex 6t 3m	6000	6	3	0.75	12	3.9	1.3
Twintex 6t 4m	6000	6	4	0.75	12	5.2	1.3
Twintex 6t 5m	6000	6	5	0.75	12	6.5	1.3
Twintex 8t 1m	8000	8	1	0.75	13	1.8	1.8
Twintex 8t 1.5m	8000	8	1.5	0.75	13	2.7	1.8
Twintex 8t 2m	8000	8	2	0.75	13	3.6	1.8



Item Name short	WLL kg [kg]	WLL t [t]	L1 [m]	L1 min. [m]	Contact Thickness Under Load [mm]	Weight Net [kg]	Weight per Meter [kg/m]
Twintex 8t 3m	8000	8	3	0.75	13	5.4	1.8
Twintex 8t 4m	8000	8	4	0.75	13	7.2	1.8
Twintex 8t 5m	8000	8	5	0.75	13	9	1.8

Item Name short	Colour
Twintex 1t 1m	Purple
Twintex 1t 1,5m	Purple
Twintex 1t 2m	Purple
Twintex 1t 3m	Purple
Twintex 1t 4m	Purple
Twintex 1t 5m	Purple
Twintex 2t 1m	Green
Twintex 2t 1,5m	Green
Twintex 2t 2m	Green
Twintex 2t 3m	Green
Twintex 2t 4m	Green
Twintex 2t 5m	Green
Twintex 3t 1m	Yellow
Twintex 3t 1,5	Yellow
Twintex 3t 2m	Yellow
Twintex 3t 3m	Yellow
Twintex 3t 4m	Yellow
Twintex 3t 5m	Yellow
Twintex 4t 1m	Grey
Twintex 4t 1.5m	Grey



Item Name short	Colour
Twintex 4t 2m	Grey
Twintex 4t 3m	Grey
Twintex 4t 4m	Grey
Twintex 4t 5m	Grey
Twintex 5t 1m	Red
Twintex 5t 1,5m	Red
Twintex 5t 2m	Red
Twintex 5t 3m	Red
Twintex 5t 4m	Red
Twintex 5t 5m	Red
Twintex 6t 1m	Brown
Twintex 6t 1.5m	Brown
Twintex 6t 2m	Brown
Twintex 6t 3m	Brown
Twintex 6t 4m	Brown
Twintex 6t 5m	Brown
Twintex 8t 1m	Blue
Twintex 8t 1.5m	Blue
Twintex 8t 2m	Blue
Twintex 8t 3m	Blue
Twintex 8t 4m	Blue
Twintex 8t 5m	Blue



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

Dimension L1	1000 kg	2000 kg	3000 kg	4000 kg	5000 kg	6000 kg	8000 kg
1 m	2003714 D001631	2003716 D001640	2003718 D001651	2003720 D001662	2003722 D001673	2003724 D001686	2003726 D001696
1.5 m	2003715 D001632	2003717 D001642	2003719 D001653	2003721 D001664	2003723 D001674	2003725 D001687	2003727 D001698
2 m	2003218 D001634	2003220 D001644	2003222 D001655	2003224 D001666	2003226 D001676	2003228 D001689	2003230 D001700
3 m	2003217 D001635	2003219 D001646	2003221 D001656	2003223 D001668	2003225 D001680	2003227 D001690	2003229 D001701
4 m	2002730 D001637	2002732 D001648	2002734 D001658	2002736 D001669	2002738 D001682	2002740 D001692	2002742 D001703
5 m	2002729 D001638	2002731 D001649	2002733 D001659	2002735 D001671	2002737 D001684	2002739 D001694	2002741 D001705

■ Norms	EN 1492-2: 2000
■ Main Material	Polyester
■ Temperature Range	- 40°C / 100°C
■ Label Protection	No
■ 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.

