Item description/product images

Description

Material:
Polyester.

Version:
Two layer. Fully reinforced end loops both sides, tapered to half the band width.

Note:
The lifting slings correspond to DIN EN 1492-1. The are made of high-strength polyester straps. The sling surface is also impregnated with polyurethane to make it abrasion-proof. The working load limit (WLL) and the cord tonnage (tonne capacity per cord) are either woven into or printed on the sling. The safety label with the CE mark and technical data is firmly sewn to the sling.

The colour of the sling corresponds to the colour code scheme for load capacities of textile type slings.

The lifting slings have high UV resistance and low moisture absorption.

Safety factor 7:1
Example: WLL 1000kg = break load 7000kg.

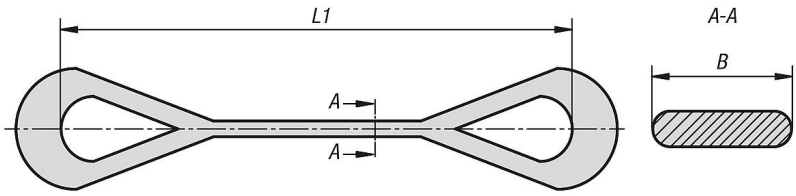
These lifting slings carry the CE mark according to the European machinery directive.

The stated WLL applies to a vertical lift. By a basket lift the WLL is doubled.

Temperature range:
-40 °C to +100 °C.

Item description/product images

Drawings



Overview of items

Order No.	Main colour	B	L1	Permissible load kg
07798-02-0100010	for measurement technology	30	1 m	1000
07798-02-0100020	for measurement technology	30	2 m	1000
07798-02-0100030	for measurement technology	30	3 m	1000
07798-02-0100040	for measurement technology	30	4 m	1000
07798-02-0100050	for measurement technology	30	5 m	1000
07798-02-0200010	bright	60	1 m	2000
07798-02-0200020	bright	60	2 m	2000
07798-02-0200030	bright	60	3 m	2000
07798-02-0200040	bright	60	4 m	2000
07798-02-0200050	bright	60	5 m	2000
07798-02-0300010	Drive	90	1 m	3000
07798-02-0300020	Drive	90	2 m	3000
07798-02-0300030	Drive	90	3 m	3000
07798-02-0300040	Drive	90	4 m	3000
07798-02-0300050	Drive	90	5 m	3000
07798-02-0400010	Carrier Nut	120	1 m	4000
07798-02-0400020	Carrier Nut	120	2 m	4000
07798-02-0400030	Carrier Nut	120	3 m	4000
07798-02-0400040	Carrier Nut	120	4 m	4000
07798-02-0400050	Carrier Nut	120	5 m	4000
07798-02-0500010	bright (black)	150	1 m	5000
07798-02-0500020	bright (black)	150	2 m	5000
07798-02-0500030	bright (black)	150	3 m	5000
07798-02-0500040	bright (black)	150	4 m	5000
07798-02-0500050	bright (black)	150	5 m	5000