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TECHNICAL DATA SHEET

VIKING ROUNDSLING

TDS280



Checkmate VIKING Roundslings PES/PES

Heavy duty roundslings are made from high tenacity polyester yarn encased in a tubular sleeve of durable woven polyester fabric.

Product Features

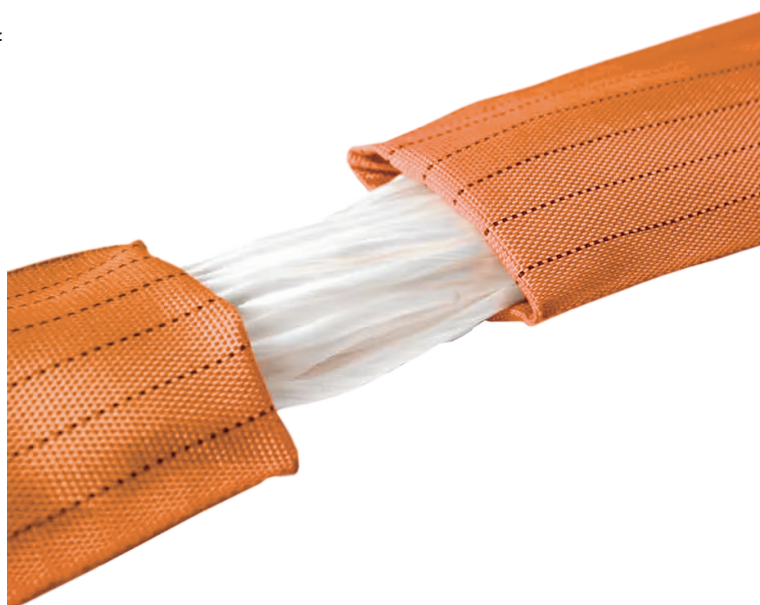
- Heavy duty SWL: 20t up to 250t
- Circ: Up to 120m
- Factor of safety: 7:1
- High strength to weight ratio
- Absorbs shock loads
- Light and flexible makes them easy to handle
- Wear sleeves available to protect from abrasion and sharp objects in either webbing or polyurethane
- Helps prevent damage to the surface of goods being lifted
- Unaffected by grease, oil, dirt, sunlight, humidity or sea water
- Certificates of conformity are supplied with goods
- Easily examined

Principal materials

- Polyester core
- Polyester cover

Standard

- EN 1492-2:2000



Ordering information

Part No.	Description	Weight
RS# *	Various lengths and tonnage roundslings	See table

= Circ e.g. 5M = 5 metre circumference

* = Tonnage e.g. 5T = 5 tonnes

e.g. RS55 = 5 metre 5 tonne roundsling



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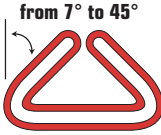


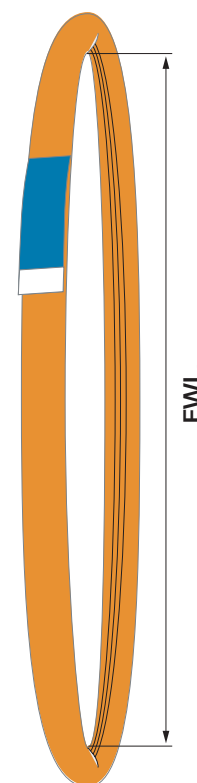
Specification Table

Sling colour	ORANGE	ORANGE	ORANGE	ORANGE	ORANGE	ORANGE	ORANGE	ORANGE	ORANGE	ORANGE	ORANGE	ORANGE
WLL (ton)	10	12	15	20	25	30	35	40	50	60	70	80
Diameter 1 leg (mm)	40	50	57	60	67	70	75	75	85	95	100	120
Sleeve thickness (mm)	1	1	1	1	1	1	1	1	1	1	1	1
Sleeve width when flat (mm)	115	117	117	132	132	153	170	170	250	250	250	250
Weight per m/EWL (kg)	1.6	2	2.5	3.2	4.2	5.2	6.2	7.7	9.8	11.8	13.9	16
EWL 1.5m, CIRC 3.0m	RS310	RS312	RS315	RS320	RS325	RS330						
EWL 2.0m, CIRC 4.0m	RS410	RS412	RS415	RS420	RS425	RS430	RS435	RS440	RS450	RS460	RS470	RS480
EWL 3.0m, CIRC 6.0m	RS610	RS612	RS615	RS620	RS625	RS630	RS635	RS640	RS650	RS660	RS670	RS680
EWL 4.0m, CIRC 8.0m	RS810	RS812	RS815	RS820	RS825	RS830	RS835	RS840	RS850	RS860	RS870	RS880
EWL 5.0m, CIRC 10m	RS1010	RS1012	RS1015	RS1020	RS1025	RS1030	RS1035	RS1040	RS1050	RS1060	RS1070	RS1080
EWL 6.0m, CIRC 12m	RS1210	RS1212	RS1215	RS1220	RS1225	RS1230	RS1235	RS1240	RS1250	RS1260	RS1270	RS1280
EWL m+, CIRC m+	RS##10	RS##12	RS##15	RS##20	RS##25	RS##30	RS##35	RS##40	RS##50	RS##60	RS##70	RS##80

Values such as weights are indicative and may vary depending on the method of manufacture and our sources of supply of raw materials

Load Configuration Chart

		Method of use			
	Factors	1	2	1,4	0,8
	WLL in kgs				
ORANGE	10,000	10,000	20,000	14,000	8,000
ORANGE	12,000	12,000	24,000	16,800	9,600
ORANGE	15,000	15,000	30,000	21,000	12,000
ORANGE	20,000	20,000	40,000	28,000	16,000
ORANGE	25,000	25,000	50,000	35,000	20,000
ORANGE	30,000	30,000	60,000	42,000	24,000
ORANGE	35,000	35,000	70,000	49,000	28,000
ORANGE	40,000	40,000	80,000	56,000	32,000
ORANGE	50,000	50,000	100,000	70,000	40,000
ORANGE	60,000	60,000	120,000	84,000	48,000
ORANGE	70,000	70,000	140,000	98,000	56,000
ORANGE	80,000	80,000	160,000	112,000	64,000



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