



Type	Colourcoded according to DIN-EN 1492-2	Working load limits for one endless round sling											
		Straight lift	Choked lift	* β									
				0°-7°	7°-45°	45°-60°	7°-45°	45°-60°	7°-45°	7°-45°	45°-60°	45°-60°	
** factor		1.0	0.8	2.0	1.4	1.0	0.7	0.5	1.4	1.12	1.0	0.8	
TE 10	WLL 1 t VIOLET	1.000	800	2.000	1.400	1.000	700	500	1.400	1.120	1.000	800	
TE 20	WLL 2 t GREEN	2.000	1.600	4.000	2.800	2.000	1.400	1.000	2.800	2.240	2.000	1.600	
TE 30	WLL 3 t YELLOW	3.000	2.400	6.300	4.200	3.000	2.100	1.500	4.200	3.360	3.000	2.400	
TE 40	WLL 4 t GREY	4.000	3.200	8.000	5.600	4.000	2.800	2.000	5.600	4.480	4.000	3.200	
TE 50	WLL 5 t RED	5.000	4.000	10.000	7.000	5.000	3.500	2.500	7.000	5.600	5.000	4.000	
TE 60	WLL 6 t BROWN	6.000	4.800	12.000	8.400	6.000	4.200	3.000	8.400	6.720	6.000	4.800	
TE 80	WLL 8 t BLUE	8.000	6.400	16.000	11.200	8.000	5.600	4.000	11.200	8.960	8.000	6.400	
TE 100	WLL 10 t ORANGE	10.000	8.000	20.000	14.000	10.000	7.000	5.000	14.000	11.200	10.000	8.000	



100% Polyester Roundslings - Tusker TE Program

- Manufactured according to Machine Directive 89/392/EC
- Colourcoded according to DIN-EN 1492-2 - SANS
- Extra heavy duty webbing sleeve for a high abrasion resistance
- Working Load Limit (WLL) printed on the sleeve
- WLL capacity stripes; each stripe is equal to 1 tonne capacity
- Available in capacities up to 100 tonne
- Available in lengths up to 50 metre

Protection Sleeves:

- Extreme conditions: "Stobitex": - steel plates/coils, polyurethane, bonded or sleeve
- Hard conditions: "Polytex" - concrete/granite, polyester sleeve
- Moderate conditions: "PVC" - wood, PVC layflat sleeve