



Endless flat webbing sling, single ply model HSE

Made from polyester (PES), EN 1492-1 form A2, with capacity label.

Other capacities up to 20 t and special lengths available on request.



Features

- Heat resistant up to +100° C.
- Moisture-resistant fabric, thus preventing frost damage (up to approx. -40° C).
- Low elongation (<4%).
- Single ply, PU-starched, thermally fixed.
- Colour coded webbing (only model HSE).
- Woven tonnage stripes (only model HSE).
- Low weight allows easy handling.
- Protection against hand injuries.
- Protection against cargo surface damage.
- Consistent pressure distribution onto pressure- and pull sensitive loads.
- UV-resistant, eliminating material ageing or embrittlement.

Technical data model HSE

Model	Colour code EN 1492	Capacity WLL, with one sling, straight pull kg	Capacity WLL, with one sling, basket, angle β up to 7° kg	Capacity WLL, with one sling, basket, angle β 7°- 45° kg	Capacity WLL, with one sling, basket, angle β 45°- 60° kg	Capacity WLL, with one sling, choke hitch kg	Webbing width mm	Shortest possible length for special makes mm
HSE-01000	violet	1000	2000	1400	1000	800	30	500
HSE-02000	green	2000	4000	2800	2000	1600	60	500
HSE-03000	yellow	3000	6000	4200	3000	2400	90	500
HSE-04000	grey	4000	8000	5600	4000	3200	120	1000

Endless flat webbing sling, single ply, one-way model HSE-E

Made from polyester (PES), DIN 60005, with capacity label.



Technical data model HSE-E one-way-sling

Model	Capacity WLL, with one sling, straight pull kg	Capacity WLL, with one sling, basket, angle β up to 7° kg	Capacity WLL, with one sling, basket, angle β 7°- 45° kg	Capacity WLL, with one sling, basket, angle β 45°- 60° kg	Capacity WLL, with one sling, choke hitch kg	Webbing width mm	Shortest possible length for special makes mm
HSE-E-00500 one-way-sling	500	1000	700	500	400	25	200
HSE-E-00750 one-way-sling	750	1500	1050	750	600	48	200
HSE-E-01000 one-way-sling	1000	2000	1400	1000	800	35	200
HSE-E-01500 one-way-sling	1500	3000	2100	1500	1200	50	250