



KONVOX WEBSLING 2 TON

GENERAL INFORMATION

The KONVOX webbing with reinforced eyes is the ideal choice for demanding lifting tasks. This 2 tonne (2,000 kg) webbing offers strength and flexibility in one. Thanks to its TÜV certification and production in accordance with standards, you can rely on maximum safety and durability, which can be verified by the sewn-in blue label.

AVAILABILITY

Product Description	Item number	EAN-code
Konvox Websling 2 ton 2m green	LAZE1400-1982	8717568991122
Konvox Websling 2 ton 3m green	LAZE1400-1989	8717568991139
Konvox Websling 2 ton 4m green	LAZE1400-1993	8717568991146
Konvox Websling 2 ton 5m green	LAZE1400-1996	8717568991153

TECHNICAL SPECIFICATIONS

Feature	Specifications
Material (strap & core)	PES (polyester)
Strap Length in meters (total)	2, 3, 4, 5
Strap Width in mm	60
Strap thickness in mm	6
WLL (Working Load Limit) in Tonnes - straight	2
WLL (Working Load Limit) in Tonnes – U-loop	4
WLL (Working Load Limit) in Tonnes - loop	1.6
WLL (Working Load Limit) in Tonnes - 0° - 45° angle	2.8
WLL (Working Load Limit) in Tonnes - 45° - 90° angle	2
Strap colour	Green
Weight in kg	0.84, 1.15, 1.5, 1.9
SF (Safety Factor)	7:1
Attachment points	2x reinforced eyes
Breaking force (kN)	140
Standard (manufactured according to)	EN1492-1
TÜV- certified	Yes

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SAFETY AND USAGE GUIDELINES

Always inspect and check the websling (visually) for wear, discolouration and burn marks before use. Never use over sharp edges without corner protection. Ensure that there are no knots or twists in the strap. Rejection criteria include: damaged or missing label, torn or damaged cover or core. Only use in straight lift, U-loop or folded. Store in a dry, clean place away from direct sunlight and away from aggressive chemicals.

APPLICATION

A websling can be used for lifting and moving loads. For example, in construction, industry and logistics. Its use depends on the nature of the load, the method of lifting and the safety requirements.

HOW TO USE

Place the websling around the object and then hook two loops into the lifting hook to create a sturdy and safe lifting construction. No persons may be present under the load; only use smooth, rounded hooks with the correct radius. If friction of the websling is unavoidable, use wear sleeves. Ensure that the lifting point is above the centre of gravity of the load to ensure balanced lifting. Otherwise, the load may slip out of the websling. Never use lifting slings for a higher working load than indicated on the label. Never move the load to be lifted within the lifting sling. Also, avoid dragging the sling over the ground or rough surfaces.

WLL 2000 kg SF 7	
4000 kg	1600 kg
0° - 45°	45° - 60°
2800 kg	2000 kg

