



Strong and flexible

Enormous strength combined with high elongation? Megaflex II makes it possible: This strap combines a tensile strength of 980 N/mm² with an elongation of 16 %.

This combination makes it particularly valuable for strapping packages where extreme dynamic stress is applied to the strap.

Let's not forget the well-established features of TITAN steel straps: Abrasion, contamination and risk of injury are minimised thanks to the elaborate rounding process.

The waxed surfaces allow friction and prevent cold welding. Megaflex II makes no compromises.



Contact Details

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Packing Steel Strap

Technical Data	
Dimensions	from 12 x 0.50 mm to 32 x 1,0 mm from 1/2 x 0.020" to 1 1/4 x 0.039"
Tensile strength	≥ 980 N/mm ²
Breaking load approx.	up to 31,100 N 7,000 lbf
Elongation (A5) min approx.	≥ 16 %
Surface	blued: by heat treatment, waxed black painted: coating thickness 1 - 2 µm waxed zinc painted: coating thickness 5 µm waxed zinc plated: on request, waxed
Coiling	ribbon wound, oscillated wound
Form of delivery	skid pallets, frames for jumbo coils, special skids on request
Certification	quality management: DIN EN ISO 9001 energy management: DIN EN ISO 50001