



## The name says it all

The Supermega strap from TITAN lives up to its name. It is designed to meet the very highest demands, such as strapping of high-strength steel grades for the automotive industry and X-grade steels, so-called pipe strap grades.

One thing is particularly important in this case: maximum efficiency in strapping. Supermega offers an extreme strength of 1,250 N/mm<sup>2</sup>. Thanks to this property, it is possible to significantly reduce the number of strappings per coil compared to "standard high-strength grades" and increase productivity.

With 8 % elongation, it is still flexible enough to secure the ever-higher quality steels adequately. The matching counterpart to this top-notch strap is the head VS32-L-SM from TITAN especially developed for this purpose.

Only the combination of head and strap delivers superlative strapping results.



## Packing Steel Strap

### Contact Details

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Technical Data	
Dimensions	from 32 x 1.12 mm to 32 x 1.45 mm from 1 1/4x0.044" to 1 1/4x0.057"
Tensile strength	≥ 1,250 N/mm <sup>2</sup>
Breaking load approx.	up to 57,500 N   12,900 lbf
Elongation (A5) min approx.	≥ 8 %
Surface	<b>blued:</b> by heat treatment, waxed <b>black painted:</b> coating thickness 1 - 2 µm waxed <b>zinc painted:</b> coating thickness 5 µm waxed <b>zinc plated:</b> 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