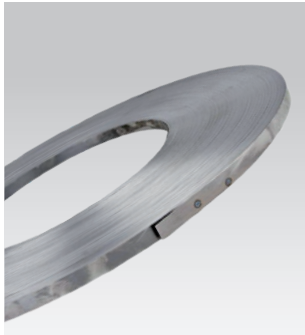


STEEL STRAPPING



Steel strapping is also called steel band or band iron. It is used for strapping pallet loads and other heavy goods. The steel strapping has three quality classes: bare strapping, heavy-duty strapping and high-strength strapping. The quality classes indicate the tensile strength and elongations. Steel strapping still has to be used for some applications, e.g. packaging of wire coils or products that still have to be heat-treated.

PROPERTIES

STRAPPING	WINDING	QUALITY	TENSILE STRENGTH	ELONGATION
Bare strapping	Ribbon-wound	Bare	650-760 N/mm ²	3-4 %
Heavy-duty strapping	Ribbon-wound Package-wound	Blued Black paint coat Zinc-dust paint coat	750-960 N/mm ²	6-8 %
High-strength strapping	Ribbon-wound Package-wound	Blued Black paint coat Zinc-dust paint coat	930-1030 N/mm ²	approx. 13 %

DIMENSIONS

THICKNESS (MM)	WIDTH (MM)
0.4	13 / 16
0.5	13 / 16 / 19
0.6	13 / 16 / 19
0.7	19
0.8	19 / 25 / 32
0.9	32
1.0	25 / 32



* Other dimensions and unit quantities possible on request.