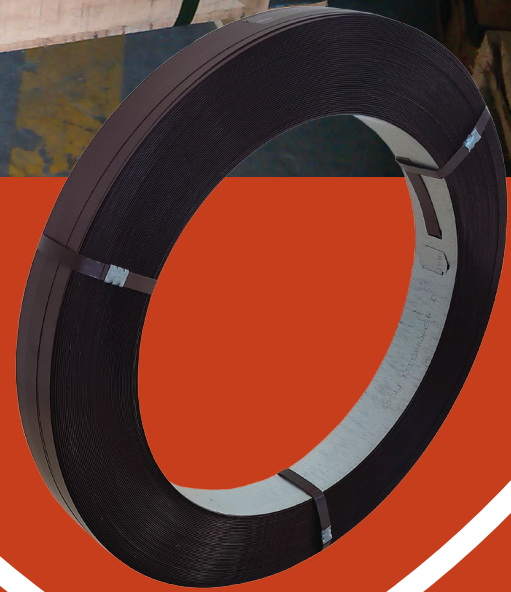


Apex



Apex Steel Strapping

Light to Medium Duty

Ideally designed for light to medium duty application

Maximizes Package Reliability

Optimum tensile strength and elongation

Optimizes Load Stability

Low-friction surface properties enable tight tension transmission

Branding

Different color options with single color printing

Apex Steel Strapping



Apex is a cold-rolled, medium carbon steel strapping, engineered to yield a higher break strength at a thinner gauge than regular-duty steel strapping. In many light to medium-duty applications, Apex can substitute for the heavier gauge regular-duty steel strapping to save money on material and shipping costs.

Features and benefits

■ Safety:

Apex strap is deburred to ensure safety of operators while strapping.

■ Consistent Quality:

Ensures uniform strength and yield in every meter.

■ Smooth & Waxed Surface:

Ensures easy tension transmission with strapping tools.



Apex Technical Specifications

Size	Grade	Width	Thickness	Break Load	Elongation	Bends	Yield
		(mm)	(mm)	Min (Kg)	Min (%)	Min	(Meter/Kg)
1215	APW	12.7	0.38	376	0.5	2 (1 T)	26.3
5815	APW	15.88	0.38	471	0.5	2 (1 T)	21
5820	APW	15.88	0.51	615	0.5	2 (1 T)	15.7
5823	APW	15.88	0.58	691	0.5	2 (1 T)	13.8
3415	APW	19.05	0.38	565	0.5	2 (1 T)	17.5
3420	APW	19.05	0.51	728	0.5	2 (1 T)	13.1
3423	APW	19.05	0.58	829	0.5	2 (1 T)	11.5

1. Tolerances: Width: +/- 0.13 mm, Thickness: +0.05 / -0.03 mm.

2. Paint Thickness: 5 Micron

3. APW: Apex Painted & Waxed

4. Slippage: 15 Lbs (Max)