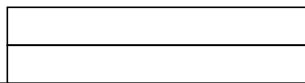
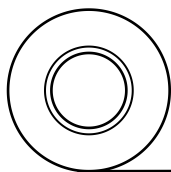


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Technical Data Sheet

The MT 816 series is a high-adhesive paper tape with a high temperature resistance of 150°C. It is suitable for industrial applications such as hardware grinding protection, spray painting masking, temporary fixing, and non-critical bundling. Featuring high tack, it is compatible with a wide range of surfaces for perfect effortless adhesion.



Rubber
Crepe Paper

Item	
Total Thickness	170 $\mu\text{m} \pm 10\mu\text{m}$
Tensile Strength	$\geq 85 \text{ N/25mm}$
Elongation	$\geq 8\%$
Peel Strength (to Steel Plate)	$\geq 9 \text{ N/25mm}$
Initial Tack	≥ 10
Temperature Resistance (1h)	150°C
Holding Power	$\geq 24\text{H}$
Backing Material	Crepe Paper
Adhesive Type	Natural Rubber
Available Color	Beige

The data in this data table are the measured values of the product under certain conditions and are not guaranteed values.

Application:

- Hardware grinding
- Temporary part fixing
- Spray painting masking
- Industrial purposes including non-critical bundling