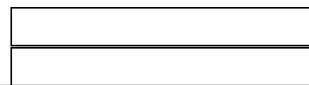
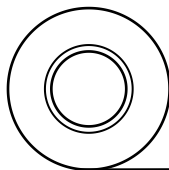


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Technical Data Sheet

MT514 is a crepe paper tape with high temperature resistance of 90°C for 45 minutes and high adhesion. It is suitable for industrial applications such as copper wire wrapping, non-critical bundling and part fixing. It delivers reliable adhesion on irregular substrates and ensures firm attachment even on complex surfaces. Compatible with most common electronic components, this tape is an ideal choice for circuit board masking, soldering operations and component fixation.



Rubber

Crepe Paper

Item	
Total Thickness	155 μm $\pm$ 10 μm
Tensile Strength	≥ 75 N/25mm
Elongation	$\geq 8\%$
Peel Strength (to Steel Plate)	≥ 9 N/25mm
Initial Tack	≥ 20
Temperature Resistance (45min)	90°C
Backing Material	Crepe Paper
Adhesive Type	Natural Rubber
Available Color	White

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

Application:

- Industrial uses including copper wire wrapping, non-critical bundling and part fixing