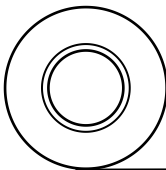


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Technical Data Sheet

High-temperature resistant masking tape is maintains stable performance at temperatures up to 170°C/338°F, and is suitable for high-temperature operations such as automotive beauty care and hardware grinding. Coated with premium rubber adhesive, it delivers excellent adhesion on various irregular and complex surfaces including metal, rubber and plastic. It can be easily peeled off without leaving any residue.



Rubber
Crepe Paper

Item	Specification
Total Thickness	175 ± 10µm
Tensile Strength	≥85 N/25mm
Elongation	≥8%
Peel Strength (to steel plate)	≥9 N/25mm
Initial Tack	≥10
Temperature Resistance (1 hour)	170℃
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:

- Automotive painting.
- High-temperature applications including hardware grinding.