



Technical Datasheet

Solder Wave Masking Tape RoHS Compliant SWT Series

Solder Wave Masking Tapes are made from crepe paper with rubber adhesive that can be removed cleanly without leaving any residue. They are ideal for use in wave soldering process to mask sensitive components and high temperature paint operations. These tapes can withstand molten solder for 5-8 seconds at 500° F. Solder Wave Masking Tapes may serve as High Temperature Masking Tapes.

APPLICATIONS: 3D Printing, Aerospace, Automotive, Electronic Assembly, Solar Panel Assembly, Wave Soldering

TYPICAL PHYSICAL PROPERTIES ⁽¹⁾

Color	Beige
Adhesive Type	Rubber
Total Thickness	7.6 Mil
Material	Crepe Paper
Adhesion to Steel	26 oz./in
Tensile Strength	26 lbs./in
Elongation	9 %
Operating Temperature	150°C (300°F)
Length	60 Yards

⁽¹⁾ Specifications are subject to change at any time. If you have any questions, please contact us for the latest update.