

# Yellow Masking Tape



PROTECTA®



## Important Information & Precautions sheet

<b>Product Type:</b>	Yellow Masking Tape
<b>Colour:</b>	Yellow
<b>Roll Sizes:</b>	48mm x 50m and 72mm x 50m roll
<b>Description</b>	A yellow (Japanese Flat Rice Paper) Tape coated with an acrylic adhesive system. The tape has good UV stability and is particularly suited to masking silicon beads on glass and other surfaces. This product also offers good resistance to solvents. An extremely versatile masking tape.
<b>Application:</b>	This product is designed for quality masking applications on smooth surfaces. It's thin construction and high tensile strength lend it for fineline masking applications and detail work. The paper's finish does not repel paints and so gives a clean edge on removal. Its high temperature range makes it suitable for automotive low bake ovens.
<b>Technical Details:</b>	Gauge: 0.087mm Elongation at Break: 3.5% 180° Peel Adhesion: 2.1 N/cm Tensile Strength: 36.1 N/cm Service Temperature: 0°C to 100°C
<b>Surface Preparation:</b>	The surface on which the tape is to be used must be clean, dry and free from grease and dust. Remember that pressure sensitive adhesive must be applied with the maximum possible pressure in order to achieve maximum adhesion levels. The recommended application temperature is between 15°C and 30°C.
<b>Storage:</b>	Tapes stored below the minimum application temperature will require warming up to that level before use. Up to 24 hours may be required for this to take place.
<b>Disclaimer:</b>	Values: All values presented have been determined by standard test methods and are average values only.  Recommendations: Whilst we are happy to recommend products from our range for applications, it is imperative that the customer/user complete their own tests to determine suitability for their application under "working conditions" and if longevity is important, that ageing tests be carried out.

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^ Disclaimer: All specifications pertain to specific manufacturing guidelines and need to be considered in context for the intended application & user interpretation.