

Product Data Sheet

## Crepe Paper Masking Tape

706LB1000



### Applications

Designed for high transportation industry like auto, coaches, buses and marine. Metal preparation, painting, coating and gel coat masking. Used for EPEM, rubber insulation protection.

### Product Information

Masks solder from edge connectors, holes, and other areas on circuit boards during the wave-soldering process. Creped backed paper tape withstands 5 to 8 seconds of solder wave exposure to 325°F without adhesive transfer. Comes in 60 yd. rolls.

High performance grade, very high temperature industrial masking tape. No adhesive residue and excellent quick stick. Clean, flat edges, excellent adhesion to metals, rubber, plastics and fiberglass. Excellent adhesion to tape backing and masking papers, smooth unwind.

Technical Details	Typical Values	Test Method
Total Thickness	1.5 mil	ASTM D3652
Backing Thickness	3.5 mil	ASTM D3652
Adhesion to Steel	35 oz/inch	ASTM D3330
Tensile Strength	28 lb/inch	ASTM D3759
Elongation	11%	ASTM D3759
Operating Temp.	7°C to 160°C (44.6°F to 325°F)	
Color	Tan	
Backing	Crepe Paper	
Adhesive	Rubber	
Core Size	3"	

### Packaging

706LB1000	1" x 60 Yds, 3" core, 7.5 mil
-----------	-------------------------------

### Compliance

RoHs/REACH Compliant: This Product complies with the European Union's "Restriction of Hazardous Substances" (RoHs) initiative and European REACH Regulation.

## » Techni-PRO

**Wider selection | Higher quality | Stronger value**

We've engineered a new private-label brand for world-class production supplies. You probably already know Techni-PRO products as Techni-Tool, Tec-Cut, Techni-Stat, Tec-Tuff, and other brands. Our goal was the same as it has always been: To give you more. More equipment. More supplies. More value.

Rev. DEC22