



PRODUCT DATA SHEET

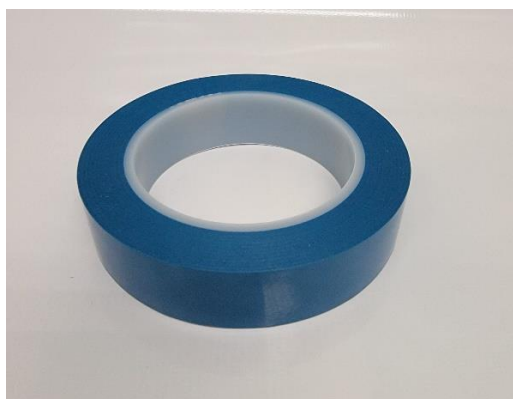
S360 - Polyester Silicone Masking & Splicing Tape

Description:

S360 is a single coated polyester high temperature blended silicone that is used for masking and splicing tape. Excellent conformability for protecting printed circuit boards during tin and lead stripping and gold finger plating. S360 also is an excellent splicing tape to locate silicone splicing tape within the roll.

Features:

- Superior silicone adhesive removes easily and cleanly with no residue
- Conformable polyester film is durable and resistant to break, tearing and punctures
- Flexible backing that provides no-leak seals and excellent adhesive resists degradation from chemical and fumes
- Stable adhesive resists flow and oozing



Product Data			
Carrier	Polyester	1.0 mil	.025 mm
Adhesive Coat Weight	-	2 mil	.05 mm
Adhesive	Silicone	-	-
Total Tape Thickness	-	3 mil	.075 mm
Peel Adhesion	From Stainless Steel	20 oz/in	5.5N/25 mm
Service Temperature	-	400°F	204°C
Color	-	Blue	

Masking	Splicing
Assembly	Bonding

Application Notes:

Designed for use in masking applications for electronic components and printed circuit board production. Engineered for all types of high temperature masking applications and silicone splicing.

To achieve ultimate adhesion, the bonding surface should be dry, clean and free of dirt and oils. The strength of the adhesive bond is dependent on the amount of surface area directly contacting the adhesive. Firm pressure is recommended to obtain good adhesive to surface contact.

†Note: Values should not be used for specification purposes. Each user should make their own test to determine the products suitability for their own intended use and shall assume all risks and liabilities in connection therewith. Materials should be stored at 70°F (21°C) with 50% relative humidity

Good	Better	Best	Not Recommended
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