

Product Data Sheet
Splicing Tape

758ST1175, 758ST0012, 758ST1150. 758ST1155



- Clean removal
- Good adhesion
- Excellent electrical properties
- Works in demanding conditions and high temperatures
- Clean removal during high-temperature masking operations
- Excellent abrasion and chemical resistance
- Excellent thermal resistance while maintaining flexibility

Product Information

Splicing polyester tape features a tough, high tensile strength, even with a thin backing that resists slivering and stretching. Pressure sensitive adhesives are used to meet specific requirements, such as high temperature bake cycles. These flexible tapes are recommended for masking, splicing and insulating as well as demanding applications in metal finishing and electronics.

Technical Details	Typical Values	Test Methods
Backing Thickness	1 mil	ASTM D-3652
Total Thickness	2.7 mil	ASTM D-3652
Adhesion to Steel	35 oz/in	ASTM D-3330
Tensile Strength	25 lbs/in	ASTM D-3759
Elongation	100%	ASTM D-3759
Dielectric Strength	4200 volts	ASTM D-149
Operating Temp. Range	73° to 200°C	
Adhesive Type	Silicone	
Packaging		
758ST1175	3/4" x 72 Yds, 3" core, 2.7 mil, Blue	
758ST0012	1" x 72 Yds, 3" core, 2.7 mil, Blue	
758ST1150	1/2" x 72 Yds, 3" core, 2.7 mil, Blue	
758ST1155	1/4" x 72 Yds, 3" core, 2.7 mil, Blue	
Compliance		
RoHs/REACH Compliant: This Product complies with the European Union's "Restriction of Hazardous Substances" (RoHs) initiative and European REACH Regulation.		

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