



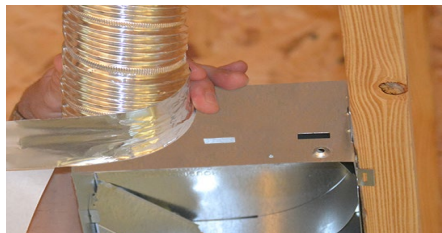
AC778

PREMIUM METALIZED SPLICING AND REPAIR TAPE

AC778 is an acrylic pressure-sensitive adhesive combined with the conformability of biaxially-oriented polypropylene (BOPP) film. A metalized film designed for splicing and repairing insulation, it provides superior sealing, protection benefits and ease of handling. Being a UV/temperature resistant acrylic adhesive combined with inorganic polypropylene film, it provides a long lasting closure system.

FEATURES & BENEFITS

- High shear aggressive adhesive
- Temperature resistant
- Flame retardant
- UV/Temperature resistant
- Metallic color blends with metalized film and reflective insulations



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PRODUCT ATTRIBUTES

CHARACTERISTICS	BACKING	ADHESIVE	ADHESION TO STEEL	TENSILE STRENGTH	ELONGATION	TOTAL THICKNESS	OPERATIONAL TEMP
			oz/in of width	lbs/in of width	%	mils	
AC778	Metalized BOPP	Acrylic	50 (13.7 N/25mm)	26 (113.8 N/25mm)	170	2.2 (0.56mm)	14°F to 212°F -10°C to 100°C

PRODUCT APPLICATIONS

- Reflective insulation
- Seaming and splicing

MARKETS

- Manufacturing
- Marine and Composites
- HVAC



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