

# 888

## Double Coated SSL Polyester Film

### Description:

888 SSL combines an aggressive high tack acrylic based pressure sensitive adhesive with both sides of a polyester film.

### Uses:

888 SSL was engineered for use in securing the longitudinal lap of pipe covering jackets. Its use eliminates the need for labor intensive and messy spray or brush type contact adhesives. The purpose of the application is to complete the vapor barrier at the lap.

### Features / Benefits:

**Clean/Easy Application:** Eliminates the need for messy adhesives. Apply to lap area, remove liner and press down over lap. Fast and simple.

**Vapor Resistant Seal:** Adhesive has sufficient mass to seal the overlap area and assures the efficiency of the insulation system.

**Application Tip:** Even the best adhesive system requires a clean, dry, oil-free surface to insure maximum adhesion. For best results, always use an application squeegee.

Physical Properties*:	US Measurement	Metric
Backing Type	0.5 mil Polyester Film	0.013 mm. Polyester Film
Adhesion to Steel	125 oz./in. width	34.75 n/25.4mm.
Adhesive System	Acrylic	Acrylic
Tensile	5.0 lbs./in. width	22.24 n/25.4mm.
Elongation	5.0 %	5.0 %
Total Thickness	3.75 mils	.095 mm.
Post Application Temp. Range	-20°F to +250°F	-28.89°C to +121.11°C
Application Temperature Range	+20°F to +120°F	-6.67°C to +48.89°C

NOTE: Shelf life is one year from the date of purchase. For the best results, rotate stock and store in a cool, dry place (60° F to 80° F and 50% relative humidity). Backing is destroyed upon removal.



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