

PTF1725WL

PRODUCT DESCRIPTION

A releasing agent treated polyester-foil backing (PET: 12u / Foil: 7u), combined with a high performance acrylic adhesive.

FEATURES

- High Peel Adhesion, Good Tack
- Perform Well in Both Warm & Cold Weather
- Without Liner, Easy Hand Tear
- Flexible & Durable, Conform Well to Irregular Surface

TYPICAL PHYSICAL PROPERTIES

PROPERTIES	METRIC	ENGLISH	TEST METHOD
Backing Thickness	20 Micron	0.8 Mil	PSTC-133 / ASTM D 3652
Total Thickness	45 Micron	1.8 Mil	PSTC-133 / ASTM D 3652
Adhesion to Steel	10 N/25mm	36 Oz./In.	PSTC-101 / ASTM D 3330
Tack Rolling Ball	15 cm	6.0 In.	PSTC-6 / ASTM D 3121
Tensile Strength	50 N/25mm	11.4 Lb/In	PSTC-131 / ASTM D 3759
Elongation	80 %	80 %	PSTC-131 / ASTM D 3759
Service Temperature	-30 ~ +100 °C	-22 ~ +212 °F	-----
Applying Temperature	+10 ~ 40 °C	+50 ~ +105 °F	-----

TYPICAL APPLICATIONS:

Excellent for wrapping and protecting foam insulation of Solar Water Heater's water pipe, foam insulation of Air Conditioner's refrigerant copper tube, fixing joints of flexible pipe of Air-conditioning, seal the seams and joints of rigid foam air-duct and FSK faced air-duct of Air-Conditioning. General purpose holding, patching, sealing and masking applications – indoors and outdoors