



Where innovative ideas take hold.

#282
PSK (Poly-Scrim-Kraft) Tape
VR-10 Type
UL Classified
Product Information

PRODUCT DESCRIPTION

Principal Uses:

Compac #282 VR-10 PSK tape is used for seam sealing and patching of VR-10 faced metal building insulation, and other insulation applications where VR-10 facing is used. VR-10 has a white film outer surface.

Features/Benefits:

Compac #282 tape features an aggressive, all-weather (AW) acrylic adhesive that bonds tightly and permanently when smoothed down on the insulation facing surface, providing matching appearance and vapor retarder integrity. AW adhesive technology permits service temperatures of 0°F to 150°F (-18°C to 66°C), and an application range of 10°F to 120°F (-12°C to 49°C).

Please contact Technical Service for help with product and application questions at 877-5COMPAC (1-877-526-6722).

TECHNICAL INFORMATION	TEST METHOD	VALUE	
Substrate (Backing)	ASTM C 1136, Type III, IV	VR-10 PSK Facing	
Adhesive	Infrared Analysis	Acrylic	
Liner	Visual	Kraft	
Thickness without Liner	PSTC 33/ASTM D 3652	8.0 mils	0.20 mm
Peel Adhesion to Steel	PSTC 1/ASTM D 3330	48 oz/in*	0.5 kN/m*
Tensile Strength	PSTC 31/ASTM D 3759	40 lb/in	7.0 kN/m
Elongation	PSTC 31/ASTM D 3759	4%	
Permeance	ASTM E 96, Procedure A	0.10 perm	5.75 ng/m ² ·s·Pa
Surface Burning Characteristics	UL 723/ASTM E 84 UL File No. R6131	5 flame	5 smoke

* or substrate failure

The listed values are typical, and not intended to serve as product specifications. Weights and thicknesses are nominal, +/-10%.

Application and Storage:

Surface to which tape will be applied must be clean and dry, and free of contaminants. Apply pressure with plastic squeegee. Ideal storage conditions are 60°F to 80°F (16°C to 27°C), with low humidity.

#282 can also be used on Lamtec WMP-VR facing.