

General Purpose Sealant Tape

For Vacuum Infusion, Wet Layup, and Envelope Bagging Processes

Product Number

PV-80

Description

This tape has improved level of tack and handle-ability for vacuum infusion, wet layup, and bag-to-bag (envelope bagging) processes. It performs best at room temperature and has a maximum use temperature of 302°F (150°C). If the tape is too cold the tack levels will be dramatically reduced and if it is used at elevated temperatures the tape should be allowed to cool to room temperature before removing it from the surface. This tape is compatible with most vacuum films and tool surfaces. This product is available in 3 mm x 12mm x15 m long rolls—22 rolls per case.



Pre-production trials are recommended to confirm suitability of PRO-VAC Vacuum Consumables with your unique laminate schedules and processes. Material: Butyl.

Technical Data

Tape Property	PV-80	
Roll Size	3 mm x 12 mm x15 m long	0.5" x 49'
Thickness	3 microns	0.12 mils
Packaging	22 rolls per case	
Maximum Use Temperature	150°C	302°F
Color	Black	

The tape can also be applied to other flat dimensions as well as a double strip profile and a bead in various diameters.

Packaging and Storage

Store in original, unopened packaging to protect from humidity. Maximum storage temperature is 30°C (86°F) in a ventilated environment. Material has a 24-month shelf life from date of manufacture. Store flat with a maximum of 5 boxes stacked.

