

General Purpose Sealant Tape

For Vacuum Infusion, Wet Layup, and Envelope Bagging Processes

Product Number

PV-80

Description

Maximum use temperature 150°C (302°F). Improved level of tack and handleability. Performs best at room temperature (+20°C/+68°F); if the tape is too cold the tack levels will be dramatically reduced. For use in vacuum infusion, wet lay-up vacuum bagging and bag-to-bag (envelope bagging) processes. Compatible with most vacuum films and tool surfaces. Remove tape from the mold at room temperature. 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 12-month shelf life from date of manufacture. Store flat with a maximum of 5 boxes stacked.

