

Pressure Sensitive Multipurpose Tape

For Vacuum Bagging

Product Numbers

PV-25-25 and PV-25-50

Description

An economical, pressure sensitive, silicone adhesive, polyester tape intended for general workshop use including vacuum infusion, wet lay-up bagging and bag-to-bag (envelope bagging) processes. Compatible with most vacuum films and tool surfaces, and easily removed following oven or autoclave processing. Blue for easy identification in the mold. Maximum use temperature 180°C (356°F). Performs best at room temperature (+20°C /+68°F); if the tape is too cold the tack levels will be dramatically reduced. Remove tape from the mold at room temperature.



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

Technical Data

Product Number	Width		Length		Film Carrier	Adhesive Type	Adhesion to Steel		Max Use Temp		Color
PV-25-25	25 mm	1"	66 m	216.5'	Polyester	Silicone	400 N/m	295 lb _f /ft	180°C	356°F	Blue
PV-25-50	50 mm	1"	66 m	216.5'	Polyester	Silicone	400 N/m	295 lb _f /ft	180°C	356°F	Blue

Packaging and Storage

Store in dry conditions in original packaging for a maximum of 6 months from date of production. Protect from extreme temperatures and direct sunlight. Once it's removed from original packaging, protect tape from dust and other impurities. Keep the rolls in a horizontal position.

