

Flexible Mold Release Tape

High-Temperature Teflon™ Tape

Product Number

PV-13

Description

High-temperature unreinforced Teflon tape removes cleanly from demanding substrates after high-temperature and pressure cure cycles. Rated to 260°C (500°F). Silicone adhesive as standard. High tensile strength and low elongations properties. Ideal for surface release on mold flanges and for covering joints when using the MLR-5 mold release product. Very easy to strip after use.



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

Technical Data

Tape Property	PV-13
Width	50 mm
Roll Length	33 m
Carrier	PTFE
Adhesive Type	Silicone
Total Thickness	90 µm
Adhesion	279.03 g/cm
Maximum Use Temperature	260°C
Color	Gray

Packaging and Storage

Tape can be stored for a maximum of 6 months from date of production in dry conditions and original packaging. Protect this material 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.

