

VACUUM BAGGING MATERIALS

Vacuum Bagging Film

Cut-to-order — Ideal for composite curing applications

Width: 54 in (1372 mm) wide per linear foot

Maximum Recommended Use Temperature: 350°F (177°C)

Melting Point: 400°F (204°C)

Material: Nylon

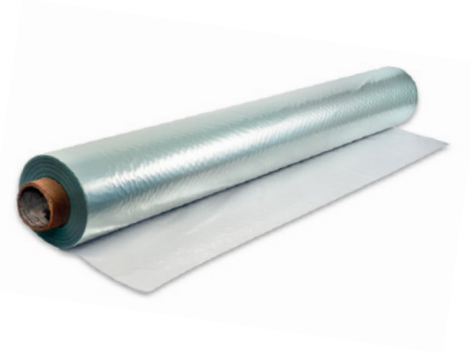
Color: Clear

Thickness: 0.002 in (0.05 mm)

Tensile Strength: 7,000 psi

Density: 0.04 lb/in³ (1.13 g/cm³)

Part Number: ACR-BAG-001



High-Performance Release Film

Cut-to-order fluoropolymer release film

Width: 48 in (1219 mm) wide per linear foot

Maximum Recommended Use Temperature: 500°F (260°C)

Base Polymer: Non-perforated E-TFE

Color: Transparent blue

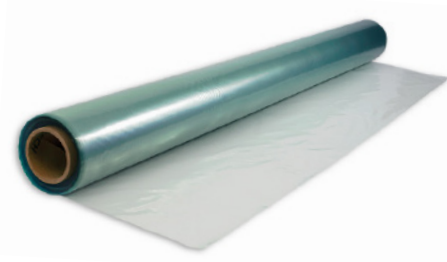
Thickness: 0.001 in (0.025 mm)

Elongation at Break: 350%

Tensile Strength: 7,000 psi

Density: 0.06 lb/in³ (1.73 g/cm³)

Part Number: ACR-FLM-001



Breather Cloth

Cut-to-order non-woven polyester breather/bleeder cloth

Width: 60 in (1524 mm) wide per linear yard

Maximum Recommended Use Temperature: 400°F (204°C)

Nominal Weight: 4 oz/yd² (135 g/m²)

Color: White

Part Number: ACR-BCT-001



Vacuum Bag Sealant Tape

Roll Size: 0.5 in wide x 25 ft long (13 mm wide x 7.6 m long)

Maximum Recommended Use Temperature: 400°F (204°C)

Base Material: Synthetic rubber

Thickness: 0.125 in (3 mm)

Color: Yellow

Part Number: ACR-SLT-001

