

FEATURES & BENEFITS

- Highly conformable, transparent, co-polymer film which will remain soft and pliable during cures up to 177°C (351°F).
- Suitable for use with complex tooling geometry.
- Not recommended for use with polyester or vinylester resin systems.

PROPERTIES

Maximum use temperature	204°C (400°F)		
Color	Green		
Tensile strength at break (ASTM D882)	Transverse Direction Machine Direction	60 MPa 65 MPa	8702PSI 9427PSI
Elongation at break (ASTM D882)	Transverse Direction Machine Direction	310% 330%	
Yield		12.4m ² /kg	9.44yd ² /lb

AVAILABILITY

Thickness	50 and 75µm	0.002 and 0.003in
Roll Weight	Up to 45kg	Up to 100lbs
Widths	Up to 4.6m (open)	Up to 180in (open)
Formats available	Layflat tube, V sheet, sheet, gusseted, C-fold	

HEALTH & SAFETY

Please refer to the product MSDS for safe handling, personal protective equipment recommendations and disposal considerations.

STORAGE

VF-204A is a hydrophilic material. Moisture and water act as plasticizers. The level of moisture content at time of use is therefore an important factor for successful performance. All nylon films absorb water. The higher the moisture content the more flexible they become. Conversely at lower moisture levels flexibility is limited. Do not store rolls vertically on their ends.

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