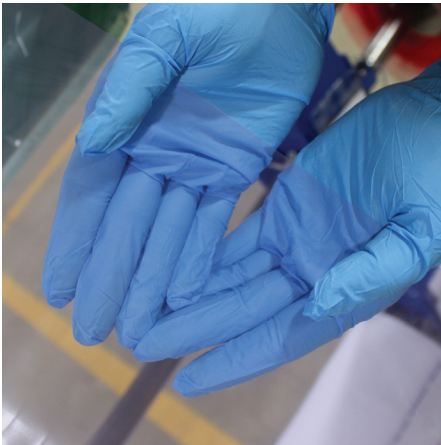


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High Temperature Release Film Non-Perforated



Designed for vacuum bag lay-up composites, this fabric provides an easy release gloss finish for the molding surface. It is softer and more durable than our low temp release films and does not tear easily. Meets ASTM D3368 standards for Type IV – mold release FEP film. Due to its superior non-stick performance and up to 400°F (205°C) service temperature, this is the material of choice in high temperature composite molding. Features high elongation and excellent conformability to complex contoured molds. Suitable for use with all standard resin systems.

Specific Product Properties	
Material	High Temp Fluoropolymer
Tensile Strength	3500 psi
Elongation at Break	300%
Tensile Modulus	70,000
Thickness	.001 inches +/- .0005
Service Range	Up to 500°F
Continuous Use Temp	400°F
Melt Point	500°F
Width	59.875 - 60.125 in

Information present herein has been compiled from sources considered to be dependable and is accurate and reliable to the best of our knowledge and belief but is not guaranteed to be so. Nothing herein is to be construed as recommending any practice or any product violation of any patent or in violation of any law or regulation. It is the user's responsibility to determine for himself the suitability of any material for a specific purpose and to adopt such safety precautions as may be necessary. We make no warranty as to the results to be obtained in using any material and, since conditions of use are not under our control, we must necessarily disclaim all liability with respect to the use of any material supplied by us.