

TECHNICAL DATA SHEET

NRF-2150 Polypropylene Release Film



DESCRIPTION:

NRF-2150 is an intermediate temperature range, polypropylene release film with high elongation and excellent conformability. It is designed for use with low temperature epoxy and phenolic prepreps with release applications up to 302°F (150°C).

APPLICATION:

NRF-2150 provides an economical alternative to our higher temperature, higher elongation release films. With over 800% elongation **NRF-2150** is best suited to applications with flat or mild contours.

NRF-2150 is available non-perforated or with P-3 or P style perforations.

TECHNICAL DATA:

	TEST METHOD	TYPICAL VALUES
Color		Pink
Tensile Strength (at break)	ASTM D882	>8000 psi
Elongation (at break)	ASTM D882	> 800%
Max. Use Temperature		300°F

The above values are "Typical Values" which have a nominal range about them and are not intended for specification purposes.

AVAILABILITY:

Roll sizes:

.0012" x 60" x 2000'
.002" x 60" x 1000'

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