

TECHNICAL DATA SHEET

NRF-4760 PMP Release Film

DESCRIPTION:

NRF-4760 is available clear or tinted blue. **NRF-4760** provides a tougher release film for release applications up to 400°F (205°C). Provides excellent release from epoxy, phenolic and other resin systems.

APPLICATION:

NRF-4760 provides an economical alternative to our higher temperature, higher elongation release films. With 300% elongation **NRF-4760** is best suited to applications with flat or mild contours.

NRF-4760 is available non-perforated or with P-3 or P style perforations.

TECHNICAL DATA:

	TEST METHOD	TYPICAL VALUES
Color		Clear, Blue
Tensile Strength (at break)	ASTM D882	>3800 psi
Elongation (at break)	ASTM D882	> 300%
Max. Use Temperature		400°F

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

AVAILABILITY:

Roll sizes:

.0015" x 54" x 1800'
.0015" x 60" x 1250'
.002" x 54" x 1500'
.002" x 60" x 1250'

Technical information furnished is based on laboratory findings and is believed to be correct. No warranties of any kind are made except that the materials are of standard quality. All risk and liabilities arising from handling, storage and use of product, as well as compliance with applicable legal restrictions rest with the buyer. Nothing herein is to be taken as permission, inducement or recommendation to practice any patented invention without a license.

