

TECHNICAL DATA SHEET

NRF-750 Polyimide Release Film

DESCRIPTION:

NRF-750 is an amber colored transparent high-temperature release film for applications up to 750°F.

APPLICATION:

NRF-750 can be used as a release film for very high temperature cure cycles. Its release characteristics may be improved by release treatment with e.g. **Frekote 700-NC**.

TECHNICAL DATA:

	TEST METHOD	TYPICAL VALUES
Color		Amber
Tensile Strength, ksi (MPa) at 73°F (23°C) at 392°F (200°C)	ASTM D-882-91, Method A	231 (33.5) 139 (20)
Ultimate Elongation	ASTM D-882-91, Method A	> 50%
Max. Use Temperature		750°F (399°C)

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

AVAILABILITY:

Thickness: .001" - .002"
Width: Up to 60"

Non-perforated and P-3 perforation available

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