

# E2760

## Release film

Ideally suited to highly contours parts applications

### Features

- Economical, high elongation and low temperature release film with excellent conformability.
- Designed for use on highly contoured parts for cure temperatures up to 205°C, it offers good release in the curing temperature range of most polyesters, vinylesters, phenolic and some epoxies, as well as others applications where release films are required.
- Colored red for easy identification and removal from parts.
- Available in perforated and non-perforated. Please call for available perforations.

### Properties

Maximum use temperature	121°C	250°F
Colour	Red	
Tensile modulus	<2000	
Elongation at break (ASTM D882)	>800%	

### Availability

Thickness	50, 75µm	0.002, 0.003in
Widths	1.52m X 304.8m	60in X 1000ft
Formats available	Sheet	

### Storage

Do not store rolls vertically on their ends

### Health & safety

Handling of these products must conform to individual company guidelines and health and safety regulations.

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