



TECHNICAL DATA SHEET

SK2RF260-3

High quality FEP release film

► DESCRIPTION

The SK2RF260-3 FEP release film is produced using advanced technology and undergoes stringent quality control measures.

The purpose of the SK2RF260-3 release film is to meet the requirements of various composite manufacturing processes, such as autoclave production and vacuum bagging processes.

► PRODUCT BENEFITS

- High performance Fluoropolymer based film used for aerospace industry for many years.
- High thermal stability
- Very good yield strength producing an excellent surface finish on the cured composite
- Suitable for use with all prepreg systems including polyester, epoxy, phenolic and BMI
- Excellent release properties
- Available perforated or non-perforated
- Standard width up to 1500 mm.

► TECHNICAL DATA

Material type:	FEP
Colour:	Pink
Maximum use T:	till 260°C
Elongation at break:	800%
Standard thickness:	25 µm
Standard width:	1500 mm
Max. width:	1800 mm

► NOTE

Shelf life: unlimited

Storage conditions: it is recommended to store at temperatures between +10°C and +35°C in original packing.