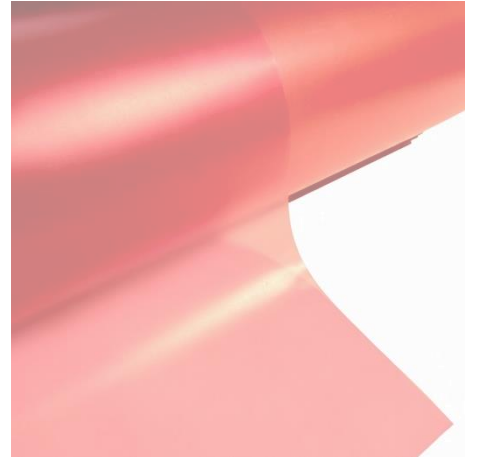




SK2RF155-1 is a highly flexible, mid-temperature polypropylene release film with good elongation. Ideal for low-temperature epoxy and phenolic prepregs up to 150°C.



TECHNICAL DATA	VALUE	TEST METHOD
Material	Polyolefin	
Color	Red	
Elongation at break*	500%	ASTM D882
Tensile strength at break*	42 MPa	ASTM D882
Recommended working temperature	150°C	
Maximum use temperature*	157°C	

**STORAGE**

Shelf life: unlimited.

Storage conditions: store at 10–30°C in original packaging, shielded from direct sunlight and heat sources

**NOTE**

\*Maximum use temperature depends on specific process conditions. Verification testing is recommended prior to serial production

Thickness: 30µm, 40µm, 50µm  
Perforations: PJ, PK and PL

Lay flat width / Folding shapes:  
1500mm – SHT; widths up to 2300mm

The values given in this TDS are average measurements; a standard tolerance of ±15% applies to all stated figures

\* MD unless specified

Technical values are provided to the best of our knowledge and are based on data considered reliable. Users are responsible for verifying suitability and assume all associated risks.