

## ◆ DESCRIPTION

LRF260R is an FEP resin base release film, exhibits high elongation and excellent release characteristics. Suitable for using with all commonly used resin system and easy to peel off after cured without any fading.

## ◆ CHARACTERISTIC

- High elongation and good flexibility
- Smooth surface, easy to peel off

## ◆ PROPERTIES

Specifications	
Colour	Red
Thickness/in	0.001,0.001,0.002(20um,25um,50um)
Width/in	48,59(1.22m,1.5m)
Weight/[g/m <sup>2</sup> ]	34/43/85
Maximum Use Temperature/°F	500(260°C)

Physical Properties		
Tensile Strengt (MD) /MPa	ASTM D882	≥23
Tensile Strengt (TD) /MPa		≥15
Elongation (MD) /%	ASTM D882	≥160
Elongation (TD) /%		≥200

## ◆ RECOMMENDED PROCESS

LRF260R has high strength and high elongation, excellent resistance to phenolic and epoxy resin. Recommend being used in cure process below 500°F.

## ◆ STORAGE

LRF260R is packed in roll. Recommend being packed in polyethylene bag and wrapped in clean cardboard sleeve, used and stored in a clean and relative humidity environment about 30%-70%RH and 41°F -77°F.