

LRF150B Release Film

■ Product description

LRF150B is a high elongation release film, exhibits excellent release characteristics and vertical strength resistance, commonly used in resin infusion process.

This release film is supplied in both perforated and non-perforated versions, standard perforations are P3 & P16 & P31 but other perforations might be possible under request.

■ PROPERTIES

| Physical Properties | | |
|-------------------------|------------|------------------|
| Colour | | Blue |
| Maximum Use Temperature | | 302 °F (150°C) |
| Tensile Strengt(MD)/MPa | GB/T1040.3 | ≥ 45 |
| Tensile Strengt(TD)/MPa | | ≥ 25 |
| Elongation(MD)/% | GB/T1040.3 | ≥ 500 |
| Elongation(TD)/% | | ≥ 600 |

■ AVAILABILITY&PACKAGING

| | |
|------------------|--------------------------|
| Standard Widths | 1.3m, 1.5m (50", 60") |
| Standard Lengths | 500m, 1000m(1640',3280') |

■ Notes

Store in cool, dry place, and avoid direct sunlight.

LRF150B is packed in roll and in polyethylene bag, and should be used and stored in a clean and relative humidity environment about 65%RH and 20°C .