

◆ DESCRIPTION

R60S is an excellent porous Nylon 66 peel ply or release fabric impregnated with a release agent, can provide good peel property and can be used with most epoxy and polyester resin.

◆ CHARACTERISTIC

- Smooth surface, easy to stick
- High tensile strength, peels off easily
- Steady heat resistance

◆ PROPERTIES

Specifications	
Material	Nylon 66
Colour	green
Thickness/in	0.004 (106um)
Width/in	60 (1520mm)
weight[g/m ²]	62
Maximum Use Temperature/°F	390 (200°C)
Coating type	Silicone

Physical Properties		
Tensile Strength (MD) /[N/2.0in]	GB/T 3923.1	≥650
Tensile Strength (TD) /[N/2.0in]		≥550

◆ RECOMMENDED PROCESS

R60S has good stripping quality and heat resistance and will give a good surface finish on the molded composite part. Strongly recommend being used in cure process below 390°F (200°C) and where the appearance has special demand.

◆ STORAGE

R60S is packed in roll. Recommend being packed in polyethylene bag and wrapped in clean cardboard sleeve or any other materials which have the same function, used and stored in a clean and relative humidity environment about 30%-70%RH and 40 -80°F (5-25°C) .