

◆ **DESCRIPTION**

R60 is an excellent porous Nylon66 peel ply or release fabric, is our tightest weave nylon peel ply that produces a “fine” texture. It has been heat scoured and stabilized at high temperature.
 R60 is free of any release agent or pollution and can be used directly on the surface of the part.

R60 and generally a Nylon peel ply should not be used on phenolic resin. Make a trial or call our technical team for further advice.

◆ **CHARACTERISTIC**

- Smooth surface without any impurities
- Non-coated nylon peel ply with tight weave

◆ **PROPERTIES**

Specifications	
Material	PA66
Colour	White
Thickness/in	0.004 (106um)
Width/in	60 (1520mm)
Weight[g/m ²]	62
Maximum Use Temperature/°F	390 (200°C)
Release agent	No

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

◆ **NOTES**

Maximum use temperature is dependant upon the duration at maximum temperature and is process specific.

◆ **STORAGE**

- ◆ R60 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, stored in a clean and relative humidity environment about 30%-70%RH and 40 -80°F (5-25°C) .