

### ◆ DESCRIPTION

R85PA66AD is a Nylon 66 peel ply coated on one side with acrylic acid adhesive. It can provide good peel property and good adhesion performance that can be used with most epoxy and polyester resin.

### ◆ CHARACTERISTIC

- Smooth surface, easy to stick
- Good incompatibility and peels off easily
- Light green peel ply with glue on one side, fixing on moulds or parts easily

### ◆ PROPERTIES

Specifications	
Colour	green
Width/in	4-70 (100-1800mm)
Weight[g/m <sup>2</sup> ]	105
Maximum Use Temperature/°F	360 (180°C)
Adhesion Weight[g/m <sup>2</sup> ]	20
Adhesive thickness/ in	0.0006 (15 um)

Physical Properties		
Tensile Strength (MD) [N/2.0in]	GB/T 3923.1	≥1200
Tensile Strength (TD) [N/2.0in]		≥1000
Glutinosity (180 °peel off)/[N/mm]	ISO 8510-2	≤0.4

### ◆ RECOMMENDED PROCESS

R85PA66AD has strong strength and easy to peel off, recommend being used in cure process below 360°F (180°C) .

### ◆ STORAGE

R85PA66AD is packed in roll with release paper. 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) .

Shelf time: 1 year.