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## G3600 sealing tape



The tape is constructed from a non-woven material with a plastic top coat on one side and coated with a durable adhesive on the other. High and low temperature variations have hardly any effect upon the characteristics of the tape. The tape also has good resistance to moisture. It conforms well to irregular contours and is therefore well suited for sealing applications. The paper backing must be removed prior to application.

### USE

Sealing the top edges of multiwall plastic sheeting against dust and insects, thereby maintaining the clarity of sheets used in the construction of roof lights and conservatories, etc.

### APPLICATION

In order to achieve a good seal, the surfaces must be free of dust, moisture and grease. The paper backing should not be removed until immediately before application of the tape. The complete instruction manual can be found on our website.

### PROPERTIES

Carrier thickness	approx 200 micron (±10%)
Total thickness	approx 230 micron (±10%)
Weight	115g/m <sup>2</sup>
Tensile strength	40 (N/15mm)
Elongation at break (%)	>13
Moisture vapour transmission	0.1 (g/m <sup>2</sup> -24u)
Release paper	90g/m <sup>2</sup> white silicone coated
Temperature range	-30°C to +80°C
Min. application temp.	+10°C

### ADHESIVE PROPERTIES

G3600 AntiDUST® sealing tape is coated with an acrylic adhesive\*, which gives the product high-tack, adhesive strength and good cohesive properties.

### AVERAGE VALUE/TEST METHOD

Quick Tack (N/25mm) on stainless steel*	15N / FTM 9
Peel 180°- 30min (N/25mm) on stainless steel*	16N / FTM 1
Peel 180°- 24h (N/25mm) on stainless steel*	19N / FTM 1

\*adhesive layer coated to mylar 36 micron

### STANDARD SIZES

Widths: 28mm, 38mm, 42mm, 50mm, 60mm, 75mm and 90mm

Length: 33m

### SHELF LIFE

2 years when stored between 15°C and 23°C at 50% relative humidity.