

## **TECHNICAL DATA SHEET**

**Product Type:** Double Sided Exhibition Grade

Cloth Carpet Tape

Colour: White

**Roll Size:** 6mm to 1320mm in 25m Lengths

NB Special lengths available upon request

Adhesive: Rubber Synthetic

**Description:** A synthetic fabric cloth carrier with a rubber based differential

> adhesive. Specially designed for the temporary holding of exhibition floor coverings. The tough cloth, whilst difficult to tear should remove from the floor cleanly and without breaking. It has been designed to stick to the floors better than the floor covering to facilitate clean

and easy removal.

**Application:** Designed for the temporary holding of most floor coverings

Temporary repair, handcraft etc

Retail carpet/vinyl fixing tape

**Technical Details:** Gauge: 0.24mm

Liner Thickness: 0.125mm Tensile Strength: 60 N/cm

Adhesion to Steel: Open Side: 3.3 N/cm

> Closed Side: 5.7 N/cm

-10°C to 70°C Service Temperature: Storage Temperature: 15°C to 25°C Shelf Life: 12 Months

**Surface Preparation:** The surface on which the tape is to be used must be clean, dry and

free from grease and dust. Remember that pressure sensitive adhesive must be applied with the maximum possible pressure in order to achieve maximum adhesion levels. The recommended

application temperature is between 15°C and 25°C.

Storage: Tapes stored below the minimum application temperature will

require warming up to that level before use. Up to 24 hours may be

required for this to take place.

**Product Demo:** https://youtu.be/I0Fdbnx-7EE

Values: All values presented have been determined by standard test methods and are average values only.

Recommendations: Whilst we are happy to recommend products from our range for applications, it is imperative that the customer/user complete their own tests to determine suitability for their application under "working conditions" and if longevity is important, that ageing tests be carried out.

Warranty: We can only warranty our products to the level that they are consistent with our Product Information Sheet values BUT CANNOT accept any responsibility or liability direct or consequential for loss or damage caused as a result of our recommendations.

