## **TECHNICAL DATA SHEET**



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# 24213-E - Ultra High Tack Double Sided Tape

### **Description**

Our Ultra High Tack Double Sided Tissue Tape uses a non-woven tissue as carrier, coated with solvent acrylic adhesive on both sides, and protected with white double-sided PE coated silicone release paper. Suitable for general bonding, bag sealing, photos sticking, envelop sealing, shopping bag making, fabric / leather laminating, paper and film flying splicing, fabric positioning during computer embroidering, carpet fixing, foam laminating and die-cutting etc.

#### **Technical Data**

Adhesive : Solvent Acrylic **Total Thickness** : 170 Micron Adhesion to Steel : 22 N/25mm

Tack Rolling Ball : 5cm

Adhesion to Liner : 0.5 N/25mm

: 300 Min./(25mm x 25mm). 1kg **Holding Power** 

Service Temperature : -30 ~ +120°C Applying Temperature : +10 ~ 40°C : 12 Months Shelf Life

All our products are subjected to a strict quality control by our QM-System, which is in accordance with ISO/TS 16949, DIN EN ISO 9001 and DIN EN ISO 14001. The information is based on our present knowledge and our experience. Because of the large number of possible influences during the processing and application of our products, this information does not release the user from the obligation to conduct his own tests and trials. Users of our products are responsible for observing any patent rights that may exist and for following existing regulations. Our applications technology section is always pleased to give advice about suitability tests on original materials.

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