TECHNICAL DATASHEET



Tunnel Tape

▶ Product Description

Tunnel Tape has adhesive only on the outer zone edges to create a tunnel to protect cords, cables and wires from the adhesive material.

▶ TECHNICAL DATA

backing : PE coated cloth adhesive-base : Natural rubber

 $\begin{array}{lll} \text{total thickness (mm)} & : 0.3 \\ \text{peel adhesion (kg/25mm)} & : 1.0 \\ \text{rewinding force (kg/50mm)} & : 2 \\ \end{array}$

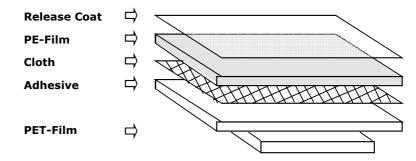
tensile strength (kg/25mm) : 13 (ADHESIVE PART)

: 16 (NON ADHESIVE PART)

holding power ($25mm \times 25mm / 40^{\circ}C$) : 20min ball tack (cm / ball no. 20) : 10 heat resistance (c) : 40 application temperature : $5 \sim 35$ storage life ($20^{\circ}C$ / 60°) : 6 months

The used test methods are based on acceptable specifications like PSTC or internal test methods which are required on request.

▶ PRODUCT DESIGN



REMARK:

All the technical data are average values. We advice to test the material required to ensure the suitability of intended application. The company reserves the right to improve products and change specifications which may alter performance.

