

PRODUCT DATA SHEET

S100E(P) DOUBLE-SIDED ADHESIVE TAPE

TECHNICAL CHARAKTERISTICS

Adhesive	modified acrylic
Liner	
Type	siliconized paper
Weight	80grs/sqm
Colour	havana
Carrier	multidirectional polyester mesh (rectangular)

PHYSICAL PROPERTIES

Adhesive strength	28 +/- 3 (N/25mm)
Test method	AFERA 5001
Cohesion finat	Min 2,5 (1kg/6,25 cm ²)
Thickness (without liner)	0,09(mm) +/- 7%
Temperature resistance	-30 +100°C

Applications

Lamination of materials requiring not longitudinal or transversal stretch. Application on porous materials. Specially recommended for polyurethane.

Shelf life and storage instructions

12 months from delivery time when stored in original boxes at temperature of 21°C and a relative humidity of 50%. The quality and durability of the tape may vary according to temperature and humidity. Low temperatures can increase the risk of condensation, consequently reducing the tack of the self-adhesive product.

General points

Recommends paing special attention to contact surfaces, checking that they are totally clear of grease, oil, dust or any other non-stick substance. The technnical data shown in this document are for the final user's guidance and therefore they do not constitute a legal warranty in relation to certain properties caused by numerous influences that may act during handling and use of our products. Prior to use, purchasrsers should determine the suitability of this product for the specific purposes and assume all risk and liability in connection with them.

The above technical information is presented based on the average laboratory tests and can not be used as binding technical data for design purposes, they should not be used as a basis for granting the guarantee. The user is fully responsible for the decision to use the product and for its installation. Before using it is recommended to analyse the product features considering the type of combined materials, the state of its surface and application conditions.