## TECHNICAL DATA SHEET

# **2672E3**



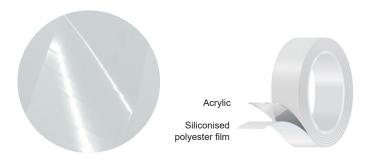
### Single-sided polyester adhesive tape

Reference: 01 2672E3X 00

#### **Product profile**

Adhesive: Acrylic - 18 g/m²
Carrier: Siliconised polyester film

Total thickness excluding liner: 0.05 mm



#### **Application**

Using acrylic adhesive chemistry, this single-sided polyester has a removable adhesive mass. It is mainly used for surface protection applications, carrier tape for the converting industry or application tape.

#### **Technical Properties**

90° peel strength (N/25 mm - NF EN ISO 29862)	Steel	ABS	Polypropylene
After 24 hours	1	1	1
<b>Tack</b> (N/25 mm - FTM9)	Steel	ABS	Polypropylene
After 1 min	1	-	-
Additional features			
Temperature range	- 40 °C / + 120 °C		
European directives	2000/53/CE, 2002/95/CE, REACH		

#### **Product features**

- Removable product without residue (different levels of adhesion available)
- · Excellent resistance to UV and ageing
- Rigid polyester carrier providing a good handling of the product
- · Thanks to its carrier with siliconized backside, this product does not need a liner

#### **Recommendations for use**

The surface to be glued should be clean and dry, free from grease, silicone or dust. At the time of application, the adhesive tape as well as the surface to which it is to be adhered, should be at a temperature of between 18 and 30 °C. The adhesive should be applied with a pressure of 0.02 MPa for 2 seconds. A dwell period of 24 hrs is then needed to reach the optimum bond or before carrying out any tests.

#### **Storage**

Store in dry conditions between 10 °C and 35 °C in its original packaging. Use within 12 months after delivery.

This document does not constitute a specification. The information provided in this document is given in good faith, according to the tests made in our laboratory. The values given are typical values and may vary according to application conditions. They are given for information only and do not constitute a warranty. It is the responsibility of the purchaser to determine prior to use the suitability of this material in its application. Revised: February 17th 2021



