



614CW

7D0TNT90AS

Support

Nonwoven fabric
Translucent

Adhesive

Solvent acrylic

Liner

Paper
White

Characteristics

Permanent double-sided tape, excellent resistance to high temperature (200 °C), high initial bonding. Specifically designed for corrugated cardboard splices. Low grammage.

Recommended for

Corrugated cardboard • Paper

Industries

Corrugator machines • Paper transformation

Applications

Bobbin start • Static splices • Flying splices using butterfly-flap labels

Formats (mm. x Mt)	Unit of Measurement	Carrier + adhesive thickness (my)	Peel Adhesion (N/25mm)	Min. working temperature (°C)	Max. working temperature (°C)
1220x1000	m ²	90	10	N.A.	+ 200

TEST METHODS

International standards (FINAT, AFERA, PSTC, ASTM, TLMI, ISO).

SAFETY INFORMATION

This product is not classified as dangerous for the environment or human health and it complies with current regulations such as the REACH Regulation and the RoHS Directive.

USE AND STORAGE

The functionality and efficiency of the adhesive material is guaranteed 12 months from the date of delivery. We recommend to store it respecting the following indications:

- Environmental Temperature from + 15 °C to + 22 °C
- Humidity less than 65%
- Avoid exposing the material to direct light and sources of heat
- Store the material in the original packaging and remove the packaging only before use

Before applying the adhesive tape, the surface must be clean and dry.

In case of particular processing it is advisable to evaluate the suitability of the product by means of a preliminary test.

Our technical staff is available for any support.

Prades Srl will not be responsible for any direct, indirect or incidental loss or damage resulting from incorrect use of the product. Therefore, the user assumes all risk and liability due to improper use of this article.

NOTE

The technical data shown in this sheet have been obtained from Prades Srl directly from the documentation provided by the manufacturer.

This data may be subject to change without prior notice.