

Single-sided paper adhesive tape with liner

References: 01 3204X18X 24, 01 3204X20X 24, 01 3204X21X 24, 01 3204X22X 24, 01 3204X23X 24, 01 3204X24X 24

Product description

This single sided adhesive tape with rigid paper carrier is formulated with a solvent-free acrylic glue for a better respect of the environment.

This product has a high tack and some excellent adhesion features on materials such as smooth to slightly rough membranes and on woodbased panels.

Specially developed for the construction sector with the constraints of water resistance and bonding at low temperatures.

Product profile

	01 3204X18X 24	01 3204X20X 24	01 3204X21X 24	01 3204X22X 24	01 3204X23X 24	01 3204X24X 24
Carrier	Paper					
Liner	Siliconized paper, white					
Total thickness excluding liner (µm)	295	315	325	335	345	355
Coat weight (g/m ² , ± 10 %)	180	200	210	220	230	240
Available widths	50, 60, 75, 100 mm (other widths on request)					
Internal core diameter	76 et 86 mm (only for the 60 mm width)					

Technical properties

	01 3204X18X 24	01 3204X20X 24	01 3204X21X 24	01 3204X22X 24	01 3204X23X 24	01 3204X24X 24
Peel strength (stainless steel, after 24 hours) (N/25 mm - NF EN ISO 29862)	To be defined	≥ 25			≥ 30	
Shear strength (stainless steel, after 1 min, 500 g / 625 mm²) (minutes - NF EN ISO 29863)	120					
Processing temperature	from - 5 °C (+ 5 °C recommended) ¹					
Temperature resistance	- 30 °C / + 80 °C					
Certification	EMICODE EC1+					
European directives	2000/53/CE, 2002/95/CE, REACH					

Product features

- Low temperature bonding applications
- Hand tearable
- Compatible with vapor barrier membranes and woodbased panels
- Possibility to split the liner for any angled configuration
- Possibility to film the rolls and to apply an adhesive label on the side or on the front of the roll
- Possibility to customize products to the customer's brand (printed core, carrier, label and/or cardboard)

Storage

Store in dry conditions between 10 °C and 25 °C in its original packaging. Use within 12 months after delivery.

¹ On dry support. The absence of condensation or frost on the surface must be guaranteed.

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: November 28th 2025