

PRODUCT

BNT3580

DESCRIPTION

Properties	Test Method	Value	
Film Thickness	ISO 4591:1992	0,080 mm	(80 micron)
Adhesive power	FINAT TM 1 (Stainless Steel)	24 Hours	> 16 N / 25 MM
Tensile Strength	ISO 527-1:2012	Along Across	> 16 MPA > 18 MPA
Elongation Strength	ISO 527-1:2012	Along Across	> % 160 > % 170
Dimensional Stability (150X150 mm /48 hours /70	FINAT 14 / Steel	< 0,4 mm	
Temperature Resistance		-30° C ile + 90° C	
Application Temperature		>+10° C	
Shelf Life		2 years (With original package at 23 C and 50% relative humidity)	
Service Life		Outdoor Indoor	3 Years Unlimited

Description

Cadmium-free monomeric self-adhesive PVC film series designed for digital printing. Suitable for short and medium term applications on glass surfaces, signs, guiding marks, showcases and exhibitions.

Construction & Printing

Release liner: highly stable 138 g/sqm silicone coated kraft paper.

Adhesive: acrylic permanent clear or grey adhesive.

Printing: Solvent, ECO Solvent, UV and Latex technologies.

Disclaimer

Technical data is subject to modification and does not exempt the customer/user from carrying out its own tests, especially regarding application conditions, adhesive interactions, production and ageing.

