

TECHNICAL DATA

EUROBANDS[®] BUTYL 08030



Description	butyl adhesive polyethylene line protected by a ren	I tape. dhesive tape consisting of a laminated with a fixed er. The adhesive face is novable paper liner. High tack adhesion , even at low
Prime applications	Sealing and insulation of piping and airtight ducting in construction and HVAC . For indoor use only.	
Carrier	Grey butyl + PE	
Adhesive	Butyl rubber	
Protective liner	Siliconized paper	
Total thickness (mm) (without liner)	1.00	
Tack (BA steel)	≥33N	(ASTM D6195-loop tack)
Adhesion (BA steel)	≥11N/ 10 mm	(ASTM D3330-Peel 180 °)
Tensile strength	23 N/mm²	(ASTM D882)
Elongation	165 %	(ASTM D882)





Fire classification	B2
Temperature resistance	-20 + 70 °C
Application temperature	+5 °C/+35°C
Properties	Highly conformable Self-fusing when overlapped to itself. Flexible and easy stretchable. Waterproof. Good heat stability. Not UV resistant
Shelf life	1 year, if stored properly
Recommendations	The tape should be applied with sufficient pressure to ensure an optimum bonding. Surfaces should be clean, dry and free of dust, grease, oil or other contaminants.
Storage	Store under normal conditions at 23 °C and 50% R.H. in the original carton. The product should be protected against direct sunlight and extremes in temperature and humidity and stored upright in its original packaging. Once removed from its packaging, it should be protected against dust and impurities

Unless stated otherwise all values given are average. The data above are typical results and subject to change without notice. Published information concerning our products is based upon research which the company believes to be reliable although such information does not constitute a warranty. The tape should be thoroughly tested on the substrates in the particular application they are intended for. The user shall determine the suitability of the product for its intended use and the user assumes all risks and liability whatsoever in connection therewith.

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