



Butyl Windscreen Tape

A butyl windshield tape for use in the replacement of older, direct glazed windshields and side windows. Will provide some strength to the windshield assembly and cushion the glass against vibration.



Part N°: 20130 / 20115 / 20125

Features

- Excellent adhesion to a variety of substrates
- High temperature dimensional stability
- Low temperature flexibility and adhesion
- Resistant to environmental exposure

Benefits

- Seals a broad range of dissimilar substances
- Will not flow
- Can be used in a wide temperature range
- Exceptional long term performance

Applications

Butyl windshield tape is a butyl rubber based adhesive/sealant which bonds to various substrates and creates a permanent seal against moisture, dust and air intrusion.

Exhibits good adhesion to glass, metal, wood, masonry, ceramic and other building substrates and is extremely resistant to interior and exterior environmental conditions.

The product remains flexible at -30 deg °C, retains dimensional stability at 102 °C and has no migration staining.

Instructions

All surfaces to be sealed or bonded must be clean and dry and free from contaminants.

Clean up

To remove from non-aged assemblies, grasp the tape and pull rapidly away from the substrate surface. Any butyl residues can be removed with Acrysol.



Technical Information

Part number:	20230 – 20130 – 20115 - 20125	Hardness:	20 Shore A (ASTM C681)
Description:	Butyl rubber tape	Elongation	300% ASTM D412-C
Shelf life:	12 mths from manufacturing	Tensile strength	20 psi ASTM D412 C
Selling Unit:	EA	Specific Gravity	1.17g/ml ASTM D71
Label	08	Temperature resistance;	-40 to 120 C
Custom tariff	3919 1039	VOC:	nil
code:		Shrinkage:	none (ASTM C771)
MSDS	yes	Temp range:	-40 to 88°C
		Application temp:	-7 to 48°C
		Adhesion:	Excellent adhesion to metal, (ASTM C908) wood, glass& masonry surfaces



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