



**HT Butyl
Window & Door
Flashing Tape**

Technical Data Sheet

DESCRIPTION

Our Butyl Flashing Tape is a 25 mil, UV resistant, cold applied butyl based tape designed to provide protection against water intrusion on windows, doors, etc, with a service temperatures up to 300°F (149°C).

For most surfaces the Flashing Tape does not require the use of a primer prior to application.

RECOMMENDED USE

Appropriate for use as a flashing tape on windows and doors where bitumen based tapes are undesirable or where high temperatures exist. Provides a permanent barrier against water intrusion.

SUBSTRATE COMPATIBILITY

Wood, plastics, metals, and most common construction materials.

SURFACE PREPARATION

Substrate must be clean and dry, free of frost, water, water vapor, dirt dust debris or other contamination. Wipe surfaces clean with a suitable cleaner or solvent prior to installation where necessary. Perform adhesion test to assure a good bond can be achieved.

OPTIONAL PRIMER

Our Butyl Flashing Tape does not require a primer to allow for permanent adhesion. However using a primer on some surfaces, such as hard to clean materials, may improve bond. A 4 mil wet film thickness (WFT) of 4EvaSeal primer should be applied and allowed to dry prior to application of the underlayment. Contact Chase Corp. for information on primer.

REFERENCE

The Butyl Flashing Tape is designed to meet all of the performance criteria listed in the most recent revisions of:

AMMA 711

SAFETY

Refer to Material Safety Data Sheet:

APPLICATION

Refer to Application Guidelines: Contact Chase Corp

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An ISO 9001:2008
REGISTERED COMPANY



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Property	US Customary		Test Method
Total Thickness	25 mils		ASTM D1000
Backing Thickness	5 mils		ASTM D1000
Adhesive Thickness	20 mils		ASTM D1000
Adhesion to Primed Steel	15 lb/in		ASTM D1000
Tensile Strength	22 lb/in	Estimated	ASTM D1000
Elongation	375%	Estimated	ASTM D1000
Water Vapor Transmission Rate @100° F (38° C)	<0.01 g/(24h*100 in ²)		ASTM E96 Method B
Water Absorption	<0.5%		ASTM D570
Service Temperature Range	-20° F to +300° F		