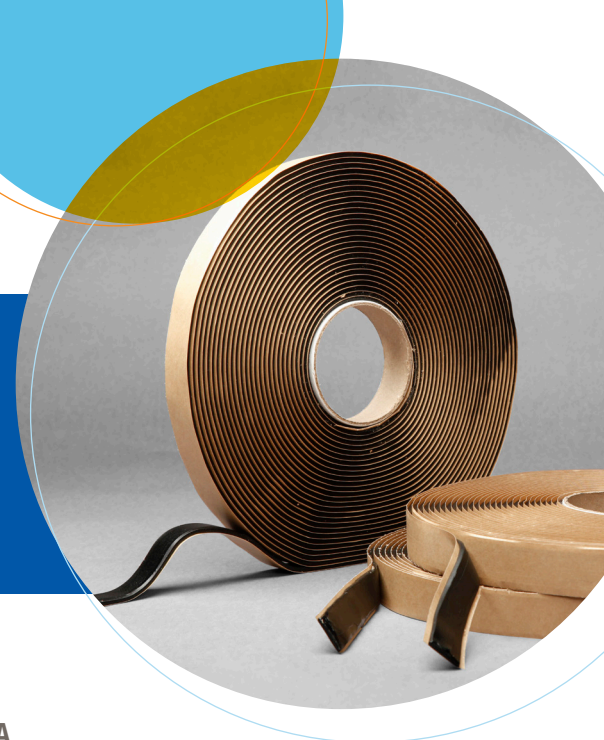


Millennium Term Bar Tape (MT-0260) Black Butyl Tape



DESCRIPTION

Millennium Term Bar Tape is a permanently flexible butyl tape used underneath an EPDM waterproofing membrane where a termination bar will be installed. The product is easy to use and provides a cleaner application when compared to pumpable sealants.

Millennium Term Bar Tape has excellent adhesion to a variety of surfaces such as ABS, acrylic, aluminum, brick, concrete, epoxy, fiberglass, glass, steel, wood, rubber and painted substrates. It also exhibits exceptional performance in low temperature environments.

All surfaces must be clean, dry and free of foreign contaminants such as dust, oil and loose paint before application of Millennium Term Bar Tape.

BASIC USE

Millennium Term Bar Tape is designed to seal and prevent the entry of dust, air and moisture to ensure a weather resistant seal. Millennium Term Bar Tape can be used in a variety of general purpose sealing applications, such as: Sealing metal flashing edge details in conjunction with termination bars in roofing applications; Re-bath installations; general purpose sealant in HVAC applications.

FEATURES

- Easy to use - instant pressure sensitive bonding.
- No messy clean-up.
- Excellent weathering properties.
- Can be painted immediately.

TECHNICAL DATA

Typical Physical Properties and Characteristics		
	Typical Values	Test Method
Width	3/4"	
Base Polymer	Butyl	
Color	Black	Visual
Density	1.49 - 1.64	ASTM D71
Solids Content	99% Minimum	ASTM C681
Cone Penetration	100 - 115 dmm	ASTM D217 (150 gm load)
Tack	Excellent	ASTM D3121
Release Liner Removal Force	1 pound / inch of width maximum	ASTM C879
Application Properties		
Application Temperature	-10°F to 120°F (-23°C to 49°C)	
Service Temperature	-50°F to 190°F (-45°C to 88°C)	
Storage Stability	Up to 12 months in unopened containers, when stored at 68°F to 122°F (20°C to 50°C)	
NOTE: The foregoing information is published as general information only. The listed properties and performance characteristics are approximate values and are not to be interpreted as manufacturing specifications.		

HEALTH AND SAFETY

Users must follow individual product data sheet and Safety Data Sheet (SDS) for health and safety precautions. Always use protective eyewear.