

SB-240 SINGLE PLY ROOFING MASTIC

DESCRIPTION: Water-resistant adhesive designed for single-ply roofing systems. Excellent open time with high tack.

USES:

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|----------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Industries | Substrates |
| <ul style="list-style-type: none">• Construction• Architectural• Manufacturing | <ul style="list-style-type: none">• Wood• Metal• Masonry• Insulations• Galvanized flashings• Painted materials |

Do not use as a splicing cement.

APPLICATION: Should be used per roofing manufacturer's specifications and tests as every single ply material is different. Tests and requirements will vary.

CLEANING: While uncured, remove excess material from tools with naphtha or mineral spirits. See cautions on cleaner labels.

STORAGE: Unopened containers should be stored in a cool, dry area from 40° F to 90° F before use.

FEATURES:

- Flexible
- High-tack
- Good open time
- Moisture-resistant
- Paintable
- Insulates
- One-part

BENEFITS:

- Allows for movement of dissimilar materials
- Ensures weather-tight seal
- Extended working time
- Maintains bond in wet and moist conditions
- Easy to match substrate
- Easy application

SHELF LIFE: 12 months.

CAUTION: For industrial use only. Skin and eye irritant. Harmful if swallowed. Avoid contact with or breathing in of vapor and use adequate ventilation. Material on skin should be wiped and washed off with soap and water. For eyes, flush with water and seek medical attention.

SEE MATERIAL SAFETY DATA SHEET.

PACKAGING: 5 gallon pail

COLOR: Almond

SPECIFICATIONS:

- | | |
|--------------------|------------------------------------------------------------------|
| VOC | 310 g/L, 23% by weight |
| Viscosity | Brookfield HBT Viscometer, #6 spindle, 10rpm, 72° F: 460,000 cps |
| Weight per gallon: | 10.50 lb/gal |

All values are typical at 75° F, 50% R.H. unless otherwise noted. Federal Specifications TT-S-00230C used when applicable.