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# Product Data Sheet

## Pourable Sealer Part B

### Description:

*BRITE-n-EZ™ Pourable Sealer* is designed for sealing penetration pockets created to seal around protrusions through the *BRITE-n-EZ™ TPO* or *RUBBERALL® EPDM Membrane*. *Pourable Sealer* is a two part product –Part A and Part B that is mixed on the roof top.

### Physical Properties:

PROPERTY	PHYSICAL PROPERTIES
Color	Black liquid
Hazardous Components	Methylene Bisphenyl Isocyanate (MDI) (CAS# 101-68-8) Carbon Black (CAS#1333-86-4) MDI Oligomers (CAS# 9016-87-9)
Specific Gravity	1.474
Solvents	None
Flash Point	425° F
Weight	9.5 lb per gallon

### Application Instructions:

1. Do not thin or use partial quantities of Parts A or B.
2. Wear impervious gloves to prevent contact with skin, safety glasses and protective clothing.
3. Substrates must be free from water, dust, dirt, oil and other contaminants. After preparation of the penetration pocket (pitch pan) per the *BRITE-n-EZ™* Installation Manual, pour Part B into Part A and mix thoroughly using a drill or power screw driver with the mixing blade. Mix until uniform in color and sides and bottom of the can have been completely circulated.
4. Do not mix before you are ready to pour into the penetration pocket. Maximum time in "pot" should be approximately 30 minutes at 72° F before used.
5. Pour the mixed *Pourable Sealer* into the penetration pocket. Completely fill the penetration pocket so that it is high in the center and it tapers down to just slightly higher than the edge of the pitch pan thus preventing any standing water.
6. Once the *Pourable Sealer* has set up, caulk the edge of the pitch pan with *BRITE-n-EZ™ General Purpose Caulk*.

### Product Data:

**Available Sizes:** When mixed with Part A will yield slightly less than 1 gallon

**Carton Size:** Carton contains one can of Part A and one can of Part B.

**Storage:** Store in original containers on shelves or pallets in a cool, dry well ventilated facility. Store away from all source of direct heat and ignition. Protect against electrostatic charge.

**Shelf Life:** The shelf life is approximately 12 months if stored in original unopened containers at temperatures between 60° and 80°F. Shelf life will shorten with elevated temperatures. **ROTATE STOCK.**

**For professional/industrial use only.**

### Precautionary Data:

If stored at less than 60°, bring to room temperature before mixing. Avoid contact with moisture, strong oxidizers, acids and bases.