

# MB Flashing 880-11

## Flashing Adhesive (Non-Flammable)

### Physical Properties

-Colour	Black	-Service Temperature	Minus 40°C to 85°C (Minus 40°F to 185°F)
-Solids by Volume	40% (approx.)	-Flammability	Non-Flammable
-Weight	1.20 kg/l (approx.) (12 lbs./gal.)	Wet	Burns
-Coverage	0.75 l/m <sup>2</sup> (average)	Dry	
-Drying Time		-Lap Shear Strength	275kPa (40 psi)
Initial Set	1 Hour	(Modified Bitumen Sheets, sanded)	
Set Through	24 Hours	-Peel Strength	3.2 kN/m (average)
-Application Temp.	5°C to 40°C (40°F to 104°F)	(Modified Bitumen Sheets, sanded)	(18 lbs./in.)
		-Low Temperature	Pass
		Flexibility (ASTM D2823)	

### Description

**Bakor MB Flashing 880-11 Flashing Adhesive** is a medium consistency, non-flammable, solvent type, rubberized asphalt adhesive designed specifically for bonding polymer modified asphalt roll roofing membranes.

### Features

- Fast setting, holds flashing in place
- Non-flammable solvents provide maximum safety during application
- Provides excellent bond strength
- Excellent low temperature flexibility
- Asbestos free
- Easily applied as a cold adhesive under controlled conditions
- Eliminates the fire hazards of hot asphalt kettles or propane torch applications and related asphalt fumes
- Economical to use

### Uses

**MB Flashing 880-11 Flashing Adhesive** is used as a cold adhesive for bonding flashing layers of sand surfaced polymer modified asphalt sheets. Used for adhering both base and cap sheet flashings.

### Limitations

Do not use in contact with foamed polystyrene insulation or where solvent vapour concentrations may affect polystyrene insulation. Avoid use where solvent odours may taint food or other susceptible products. Do not apply to wet surfaces. During cold weather, condition material at warm temperatures before use.

### Preparation

Application surfaces must be sound, dry and free from frost, dust, dirt, grease, oil or other contaminants. Stir container before using.

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### **Application**

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**As a flashing adhesive for modified bitumen sheets:** Apply to substrate and to back of sheet, allow approximately 10 minutes open time so that the adhesive becomes tacky. Set flashing in place and apply firm pressure to ensure total and firm contact with substrate.

### **Clean Up**

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Use mineral spirits or other low hazard solvent.

### **Caution**

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Contains chlorinated hydrocarbon solvents. Use under well ventilated conditions. Avoid prolonged breathing of vapours and repeated contact with skin. Harmful if swallowed. Keep containers covered when not in use.

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