

# EMERGENCY ROOF PATCH

## Powdered Roof Repair

**Form:** Powder

**Color:** Grey

**Odor:** None

**pH:** N/D

**Solubility (in water):** Negligible  
**(in mineral spirits):** Negligible

**Viscosity (CPS at 70°F):** N/A

**Flash Point (ASTM D-7821):** N/A

**Specific Gravity:** 2.5 g/cm<sup>3</sup>

**Density:** 20.86 lbs/gal

**Storage Stability (at 70°F):** 1 year

<u>Ingredients</u>	<u>C.A.S. #</u>
Bentonite blend .....	1302-78-9
Acrylic Polymer .....	60323-79-7
Diatomite.....	68855-54-9
Polyethylene Glycol .....	25322-68-3

<p style="text-align: center;"><b>Use as a...</b></p> <ul style="list-style-type: none"><li>• <b>Emergency Roof Patch</b></li><li>• <b>Night Water Barrier</b></li><li>• <b>Circular Dam</b></li><li>• <b>If it doesn't rain, Emergency Roof Patch can be swept up and used again.</b></li></ul>
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**DIRECTIONS:** Spread EMERGENCY ROOF PATCH in a layer about ½ inch thick over the suspected leakage area, which must be wet. The particles will normally search out and flow to the actual trouble spot. A temporary seal will quickly be provided by the gel that forms. Permanent roof repairs should be made as soon as possible as weather permits and EMERGENCY ROOF PATCH residue should be removed from the roof as soon as possible. The reintroduction of water will form a slippery surface which is hazardous to walk on.

**Note:** EMERGENCY ROOF PATCH residue must be completely removed before making any final repair or seal. Just use a cloth and/or brush and water for easy cleanup.

**Coverage:** Approximately 40 square feet per pail.

HMIS				NFPA	
		Severe	4	Extreme	
Health .....	1	Serious	3	High	Health..... 1
Flammability.....	0	Moderate	2	Moderate	Flammability..... 0
Reactivity.....	0	Slight	1	Slight	Reactivity..... 0
Personal Protection.....	None	Minimal	0	Insignificant	Special Precautions.....None