

## **DURACOOl Pond X-2 PART POND FILLER** Thermal Control Roof Coatings Manufacturer

### DESCRIPTION

Duracool Pond X filler is a blend of asphalt and polymers to create a liquid rubberized weatherproofing membrane for low areas of the roof that collect water. Pond X filler is self priming and self- leveling within minutes. You can torch or hot mop to Pond X filler the same day.

### RECOMMENDED USES

Duracool Pond X filler may also be used to fill voids and cracks on any asphalt or concrete surface. Use as a pitch pan filler or underneath A/C units that are hard to weatherproof. It is an excellent fast setting sealant. Pond X filler can also be used over BUR rolled or single-ply membranes. A putty like consistency to form bird stops or to finish tile roofing tie ends is available upon request. Use this product in fair weather and build up low areas around drains.

### APPLICATION

After mixing Part A with Part B for 30 seconds, pour into low areas of the roof. Minimal placement with a striker may be necessary. Allow Pond X filler to set for 45 minutes, and to cure for 90 minutes before hot mopping or torching the roofing membrane. To force cure, use an open torch up to 3 minutes. When coating over Pond X filler, allow Pond filler to cure 72 hours, then apply Duracool Stain Blocker.

### BENEFITS

- Eliminates Water Pond Areas
- Applied in Cold or Warm Weather
- Non-Hazardous
- Non-Toxic
- Used with Hot or Torch Materials
- Self-Priming
- Color Finishes Available
- Self-Leveling

### TECHNICAL DATA

**RESIN TYPE:** Proprietary Polymer Asphalt

**COVERAGE:** Over 1,000 cubic inches per Big Kit (4 gals.)

**TENSILE:** 4,000 psi after 24 hours ASTM D-142

**ELONGATION:** Flexible ASTM D-412

**COLOR:** Black

**PERMEABILITY:** 0.24 Perms ASTM E-96

**SOLIDS:** 93-97% +/- 2% ASTM D-1353

**WEIGHT:** 6-7 lbs. per gallon +/- 2%

**VISCOSITY:** 500-1000 cps (Brookfield)

Putty consistency available

**FLASH:** None ASTM D-1310

**POT LIFE:** up to 4 minutes (up to 4 hours available)

**STORAGE:** 1 year prior to activation in unopened container. Store between 40°-100° F

**SET TIME:** Within 40-45 minutes

**FULL CURE:** 12-24 hours

**CLEAN UP:** Wet-soap and water; Dry-citrus cleaner

**ADHESION:** Pass (concrete, asphalt) ASTM D-413

**RECOVER:** After set, can hot mop or torch

*Avoid breathing fumes and prolonged contact with skin. Do not ingest. Keep containers covered when not in use. When using, provide proper ventilation. Dispose of product and container in accordance with local disposal codes. **THIS PRODUCT CAN FREEZE. STORE ABOVE 40° F.***

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