



Concrete Crack Sealant

100% Acrylic Elastomeric Sealant

- Seals Out Moisture
- Fills Cracks Up To 1/2" Wide
- High Solids Formulation for Lasting Repair



Manufacturer:

JETCOAT
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Description

A 100% acrylic elastomeric sealant designed for filling cracks up to 1/2" wide in concrete pavement surfaces.

Uses

- Filling Cracks in Concrete Pavement Surfaces

Surface Preparation

Remove dirt and vegetation from cracks with screwdriver or other suitable instrument. Flush out crack with water and allow to dry.

Application

Mix contents of container by moderately shaking. Cut top of spout to desired width (smaller than width of crack). Fill cracks and smooth flush to adjoining pavement with putty knife. Allow crack sealant to dry for 24 hours. If desired, a second application may be applied.

Drying Time

Allow Crack Sealant to cure 24 hours before resuming traffic.

Clean Up

- Wash tools with water before material dries.

Weather Conditions

- Application temperature must be a minimum of 60 °F and rising. Do not apply when temperature is expected to drop below 60 °F within a 24- hour

period.

- Do not apply if rain is imminent or forecast within 24 hours of application.

Coverage (Approximate)

- Coverage is dependent upon depth and width of cracks. Typically, one quart of Concrete Crack Sealant will fill approximately 20-35 feet of cracks.

Precautions

- Do Not Freeze
- Do Not Store At Temperatures Below 50 °F

Safety And Environmental Precautions

- Refer To Material Safety Data Sheet Before Using
- For Exterior Application Only
- Close Container When Not In Use
- Environmental Information Is On The Material Safety Data Sheet
- Do Not Reuse Empty Container
- Volatile Organic Content (VOC) Is 100 gm/liter max
- KEEP OUT OF REACH OF CHILDREN

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Form No.: JC-TD66834

Packaging

| Item # | Container Size | Pack | Weight |
|--------|-----------------|------|---------|
| 66834 | .9 Quart Bottle | 12 | 39 lbs. |

* At time of manufacturing, containers are filled to maximum. However, due to the reduction in volume that occurs after cooling and settling, the actual volume may be less.

| Ingredients: | Cas No. |
|-------------------|-------------|
| Water | 7732-18-5 |
| Acrylic Polymer | Proprietary |
| Calcium Carbonate | 16389-88-1 |