



TECHNICAL DATA SHEET

2400 Boston Street | Suite 200 | Baltimore, MD | 21224

DAP® Concrete Crack Filler

PRODUCT DESCRIPTION

DAP® Concrete Crack Filler is a one-of-a-kind, water activated dry powder that creates a seamless repair in one-pass. Ready-to-use; no shaking or mixing required. Once applied & dampened it hardens to permanently fill & repair cracks. Resists UV fading, cracking & shrinking. The low dust, easy to pour formula effectively fills horizontal cracks for a fast & easy repair. To use, prep surface, fill crack, level & mist. Use as is. DO NOT mix with other products. Interior/Exterior use.

PACKAGING	COLOR	UPC
16 oz; 737 g bottle	Concrete	7079860500

KEY FEATURES & BENEFITS

- Ideal for horizontal cracks in concrete, stone & other masonry materials
- Repairs cracks up to 1/2"W x 1/2"D in a single pass
- Light foot traffic ready in 4 hours
- Strong and durable repair
- Resistant to shrinkage, UV fading, & cracking
- Low dust, no odor
- Easy clean-up

SUGGESTED USES

USE FOR REPAIRING CRACKS:

- Concrete sidewalks & driveways
- Patio pavers
- Landscaping stones
- Ceramic tiles
- Cement blocks or bricks

ADHERES TO:

- Brick
- Stone
- Concrete
- Mortar
- Fiber Cement

FOR BEST RESULTS



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- Apply in temperatures above 35°F
- Damage size should not exceed ½ inch
- Do not apply when rain or freezing temperatures are forecasted within 24 hours
- To activate, use a light mist setting on a gardening hose or spray bottle
- Do not flood the repair, or allow water to pool on the surface
- Store away from moisture

APPLICATION

Product Application

1. Surface must be clean, dry, structurally sound, and free of all foreign material.
2. Remove the cap & cut spout at a 45° angle to desired size.
3. Fill void, slightly overfilling. Use as is. DO NOT mix with other products.
4. Using a brush, trowel or gloved finger lightly level surface to a feathered edge.
5. Lightly mist the area using a spray bottle or mist setting on gardening hose, being sure not to flood the area. Overwatering may cause poor performance and displace the crack filler.
6. Repaired area is ready for light traffic in 4 hours, fully cured in 24 hours.
7. Clean up excess materials with a brush. Cured materials must be scraped away.
8. Replace cap & tightly seal for storage and reuse. Store product below 80°F & away from moisture.

TYPICAL PHYSICAL & CHEMICAL PROPERTIES

Typical Uncured Physical Properties	
Appearance/Consistency	Dry Powder
Base Polymer	Advanced acrylic polymer
Volatile	Water
Weight % Solids	100%
Density (lbs per gallon)	12.9
Odor	No odor
Clean Up	Water
Shelf Life	3 years
Coverage	34 linear feet based on x (.5" depth, .5" width)
Typical Application Properties	
Application Temperature Range	Above 35°F
Light Traffic Ready	4 hours



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Return to Service Time	A minimum of 24 hours drying time is required prior to allowing significant foot traffic and 48 hours for vehicular traffic.
Typical Cured Performance Properties	
Service Temperature Range	Above 35° F
Water Ready Time	24 hours
Miscellaneous	Cured (inhibits weed growth and insects)

CLEAN UP & STORAGE

Clean dry powder by sweeping and collecting the material. Dried material must be mechanically scraped, chipped or ground away. Close container tightly and store any remaining powder in a cool, dry place.

SAFETY

See product label or Safety Data Sheet (SDS) for health and safety information. You can request a SDS sheet by calling 888-DAP-TIPS or visiting our website at dap.com.

WARRANTY

WARRANTY: If product fails to perform when used as directed within one year of date of purchase, call 888-DAP-TIPS with your sales receipt and product container available for replacement product or sales price refund. DAP Global Inc. will not be responsible for incidental or consequential damages.

COMPANY IDENTIFICATION

Manufacturer: DAP Global Inc., 2400 Boston Street, Baltimore, Maryland 21224

Usage Information: Call 888-DAP-TIPS or visit dap.com & click on "Ask the Expert"

Order Information: 800-327-3339 or orders@dap.com

Fax Number: 410-558-1068

Also, visit the DAP website at dap.com