BullCrete

Premium Tire Rubber - Modified Pothole Patch



Manufacturer:

ThorWorks Industries, Inc. 2520 S. Campbell St. Sandusky, OH 44870 Phone: 800-326-1994

Description

Fax: 419-626-5477

A unique blend of polymers and ground tire rubber makes BULLCRETE tougher, stronger, & more flexible than blacktop. BULLCRETE Tire Rubber-Modified Pothole Patch is an all-weather high performance pothole patch that forms a permanent repair for potholes, large cracks, utility cuts, & more. It can be used in both wet & dry conditions. It's rapid-setting formula makes it ready for traffic instantly.

Features

- · Contains Recycled Ground Tire Rubber for Superior Performance
- Meets DOT Requirements for "Green" Recycled Tire Rubber Technology
- All Weather Application
- · Ready for Traffic Instantly

For Home Driveways, Parking Lots, Roads, Airports & Other Pavement Surfaces

Surface Preparation

For best results, surface shall be clean, dry and free of any dirt or contaminants.

Application

BULLCRETE Pothole Patch is packaged ready to

Step 1: Remove loose materials and debris from pothole. Pothole Patch can be applied in any weather.

Step 2: Apply directly from bag. Fill pothole or depression to a height of ½ inch above surrounding pavement. NOTE: For deeper depressions apply in 2 inch lifts and tamp, repeat until filled.

Step 3: Tamp into place with a hand tamper or drive car wheels over patched area to compact patch mix.

NOTE: If material is too hard, place in warm room or open bag and place in direct sunlight until soft.

Coverage (Approximate)

One 50 pound bag will cover 5 sq. ft. at 1" thick, or 2.5 sq. ft. at 2" thick. See Chart below

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
- KEEP OUT OF REACH OF CHILDREN

Ingredients:	Cas No.
Aggregate	1317-65-3
Modified Asphalt Cement	8052-42-4
Petroleum Distillate	68476-30-2
Thermoplastic Resins	Proprietary
Adhesion Promoter	Blend
Ground Tire Rubber	N/A