

# UTILIMAX ASPHALT REPAIR

PRODUCT NUMBER: 528

## PRODUCT DESCRIPTION

QPR<sup>®</sup> UtiliMax Asphalt Repair is a specially formulated, very low VOC, high performance, water activated, fast-setting asphalt cold patch material for repairing asphalt pavements.

## PRODUCT USE

QPR<sup>®</sup> UtiliMax Asphalt Repair is suitable for use on roads, driveways, and walkways as well as various utility operations. The product contains new modifier technology which provides superior placement and produces a virtually permanent repair in a short period of time, even in cold, damp conditions. Repairs can be walked on or driven over immediately after application of water and compaction. Product sets hard in as soon as 1 hour and fully cured in 24 hours. QPR<sup>®</sup> UtiliMax Asphalt Repair is designed for more rapid repairs to damaged asphalt than traditional cold patch asphalt repairs.

## SIZES

QPR<sup>®</sup> UtiliMax Asphalt Repair is available in 50 lb (22.6 kg) buckets.

## YIELD

- Each 50 lb (22.6 kg) bucket will yield approximately 0.4 ft<sup>3</sup> (11.3 L) when properly compacted and will cover an area of approximately 4.8 ft<sup>2</sup> (0.44 m<sup>2</sup>) when placed at a thickness of 1 in (25 mm).

## INSTALLATION

### PREPARATORY WORK

Square cut the vertical sides of the hole to provide for proper confinement of the patch. Remove all loose material. Sweep the area thoroughly. The repair area should not be less than 1 in (25 mm) thick.

### APPLICATION

It is recommended that you wear impervious gloves such as nitrile when working with any asphalt material. Follow these procedures when applying QPR<sup>®</sup> UtiliMax Asphalt Repair:

1. Apply QPR<sup>®</sup> UtiliMax Asphalt Repair to the repair area to a height of ½ in (13 mm) above the surrounding area. Repairs must be completed using 1 in to 2 in (25 mm to 50 mm) lifts. Repairs over 2 in (50 mm) deep must be completed using multiple lifts.
2. Pour water evenly across the entire repair prior to compaction. For each 1 inch (25 mm) of depth, evenly distribute approximately 1 pt (0.5 L) of water per square foot of area.
3. Compact or tamp in place. Mechanical compaction is recommended for areas larger than 2 ft x 2 ft (0.6 m x 0.6 m).



Repeat watering and compaction for each additional layer. Once final surface is compacted and even, apply additional water to the surface of the repair area. Add enough water that there is standing water on the surface. Any unused material should be kept in container with the lid completely closed.

## PRECAUTIONS

- The product is not designed to replace Hot Mix Asphalt for paving large areas such as entire driveways or parking lots.
- Avoid getting QPR<sup>®</sup> UtiliMax Asphalt Repair on hands or clothing.
- Avoid dry turning tires on repaired area until the material has hardened sufficiently (certain weather conditions may extend this period). Typical times can range from 1 hr to 5 hr.
- Follow asphalt sealer manufacturer's directions regarding application of sealers.
- Do not use for resurfacing paved areas.
- Mechanical compaction is recommended for areas larger than 2 ft x 2 ft (0.6 m x 0.6 m).

## SAFETY

**IMPORTANT:** Read Safety Data Sheet carefully before using. **WEAR IMPERVIOUS GLOVES**, such as nitrile, mask and eye protection. **WARNING:** May irritate skin and eyes. Contains crystalline silica sand. Prolonged or repeated inhalation of dust may cause lung damage or cancer. May be harmful if swallowed. **KEEP OUT OF REACH OF CHILDREN.**

## WARRANTY

**NOTICE:** Obtain the applicable **LIMITED WARRANTY** at [www.qprusa.com/product-warranty](http://www.qprusa.com/product-warranty) or send a written request to QPR, Five Concourse Parkway, Atlanta, GA 30328, USA. Manufactured by or under the authority of QPR. © 2025 Quikrete International, Inc.