

# Permanent Pothole Repair

Cold Lay Asphalt Concrete



  
**Pekuma**

Sture Steens väg 2, SE-341 55 Vittaryd, Sweden  
Tel. +46 (0)370-472 00 · info@pekuma.se · www.ppekuma.se

## Applications

**UltraCrete Permanent Pothole Repair**<sup>®</sup> is a suitable solution for roads, pavements, driveways and car parks. The product can be trafficked instantly in wet, freezing and hot conditions and at the same time is compatible with the existing road surface. Permanent Pothole Repair can be applied at depths up to 100mm. (Greater depths can be achieved by applying the layer-on-layer method).

## Health & safety

Please ensure that appropriate PPE is used when preparing, mixing and applying products. Always wash your hands before consuming food and make sure that materials are kept safely out of reach of children and animals. Please dispose of packaging and waste responsibly and in accordance with local authority requirements. A full material datasheet relating to this product is available from [www.pekuma.se](http://www.pekuma.se)

## Technical

UltraCrete Permanent Pothole Repair includes fully graded, high PSV interlocking aggregate and specially formulated bitumen and is supplied in recyclable 25kg containers.

**Storage:** Store in a cool and well-ventilated place. The shelf life in correct conditions for sealed goods is six months.

**Coverage:** Approx. 1 m<sup>2</sup> x 15 mm

**Note:** It should be noted that at cooler temperatures the asphalt may at first appear firm. Applying light pressure to the edge of the bucket will restore the material to its normal consistency.

## Features and benefits

- Easy to apply
- Easy to compact
- HAPAS Approved since 2011
- Instantly trafficable
- No waste, resealable buckets
- Depth: 10-100mm
- For planned and reactive repairs

## Application (see photos below)

1. Ensure pothole is free of debris and standing water.
2. Apply SCJ Bitumen spray to pothole edges.
3. Apply the product slightly proud of the pothole.
4. Compact with a hand tamper, or another suitable mechanical alternative.

