

OTHER LINES OF PRODUCTS INCLUDE:

Dustless[®]

Environmental Dust Control

DirtGlue[®]

Eliminates dust, prevents mud and controls erosion.

PotholeGlue[®]

Complete pothole repair package.

PotholePatch[®]

The D.I.Y Pot Hole Repair Kit




DustDown

NEW ZEALAND LTD

[p] 0508 DUSTDOWN

[m] 027 DUSTDOWN

[e] info@dustdown.co.nz

[w] www.dustdown.co.nz

- Strong and durable
- Easy application
- Sticks to surrounding asphalt
- Multi component quality system
- No special equipment required
- Environmentally friendly
- Easy clean-up

PotHolePatch is the solution

PotHoleGlue® – as the key ingredient of PotHolePatch has been specifically formulated as a multi component system producing a catalytic reaction to create a powerful, durable and easy to apply solution for a well known problem.

The highly effective dry formulation of a tough polymer, a curing enhancing element and recycled asphalt provides a unique, solid and durable structure for long lasting pothole repairs.



PotHolePatch The DIY Pot Hole Repair Kit

PotHolePatch® is conveniently packaged as a user-friendly repair kit in a 20 litre bucket. It consists of 20kg of recycled asphalt as the pothole filler and 3kg of PotHoleGlue® in a re-closable plastic bag that serves as the unique, high quality bonding agent.

This package has enough material to permanently fix a 600m² pothole at 25mm depth.

Application is easy and straight forward by mixing the two dry components with less than 2 litres of water. See detailed application instructions in this brochure.

PotHolePatch How to Apply

Follow instructions below for a successful pothole repair.

1. Pour the recycled asphalt (RAP) into a wheelbarrow. 19mm minus aggregate with 20% fines may be substituted when RAP is not available.
2. Mix the dry PotHoleGlue into the recycled asphalt. (For smaller potholes, use the amount of recycled asphalt needed and add the equivalent amount of the dry PotHoleGlue. Make sure to reseal the plastic bag for future use).
3. Evenly distribute 1.5 litres of water over the dry mix. (Do not over water!).
4. Thoroughly mix water with the blend of PotHoleGlue and recycled asphalt until you have a homogenous pothole patch. The patch might appear somewhat dry; however, this consistency is needed for best compaction.
5. Pour the patch into the pothole and compact it with a hand tamper, plate compactor or similar equipment.
6. Clean wheelbarrow and any other equipment with water.