



BITUPATCH

ASPHALT POT HOLE REPAIRER



20kg

APPLICATION:

Clean the hole of any debris and remove any loose pieces around and within the hole. For the best results, create a vertical edge around the hole for the Bitupatch to butt up against - it lengthens the life of the repair

Fill the hole with Bitupatch (make middle slightly higher than the sides - this is called crowning - depending on the size of the repair give yourself a 5 - 10mm crown - this counteracts the subsidence caused by compacting). Bitupatch is ready to use straight from the bag, no mixing required.

Compact (a compactor is recommended for larger holes while driving back and forth over it in a vehicle or timber posts (e.g. 100mm x 100mm) can be used on smaller holes very effectively).

Note: For sealing the pothole around the edges, we recommend you use Cemix® Asphalt Crack Filler to prevent water de-stabilising the sub

DESCRIPTION:

Cemix® Bitupatch is a ready to use, no mixing required Bitumen cold mix asphalt for the repair of potholes in roads, driveways and paths.

TYPICAL APPLICATION/USES:

It is generally used for:

- Potholes in asphalt
- Repairs deteriorating asphalt
- Speed humps
- Ramps
- Water channels

ADVANTAGES:

- Easy to use
- Ready to use
- Simple three step application 1. Clean 2. Fill 3. Compact
- Fast application / early trafficability
- Can be used in all weather conditions
- High performance
- Cost effective
- Simple and permanent solution
- Retains excellent workability

SUBSTRATE PREPARATION:

Clean the hole of any loose debris or any loose pieces around the hole.

LIMITATIONS:

- Cemix® Bitupatch can be applied between 5°C – 30°C; however, for best performance, compaction and workability, use Cemix® Bitupatch between air temperatures ranging from 21°C - 30°C.
- A vibratory steel wheel roller will always provide optimum results and performance; however, steel wheel or pneumatic rollers, compactor plates, wheel rolling, and hand tamping are also acceptable methods of compaction.

SAFETY:

Avoid contact with eyes and skin. Wear suitable protective clothing, gloves, eye protection and barrier cream. Wash thoroughly after handling and properly store any leftover material.

FIRST AID:

Irrigate eyes & skin with plenty of water & seek medical advice immediately.

CEMIX LTD
19 ALFRED STREET
ONEHUNGA 1061
AUCKLAND
NEW ZEALAND

0800 ASK CEMIX
WWW.CEMIX.CO.NZ



TECHNICAL DATA:

APPEARANCE:	Black Tar
APPLICATION TEMP:	5°C - 30°C
<i>The data shown above reflects typical results based on laboratory testing under controlled conditions. Reasonable variations may occur on site.</i>	

PACKAGING:

Cemix® Bitupatch comes in 20kg weather resistant bags.

STORAGE & SHELF LIFE:

Store Cemix® Bitupatch in a cool dry area and use within twelve (12) months.

CLEANING:

Clean all tools with water & brush immediately after use.

SPILLS AND LEAKS:

Keep out of sewers & storm water drains & dispose of any leftover material as trade waste in accordance with local authority guidelines.

DISCLAIMER:

Please Note: Recommendations and advice regarding the use of this product are to be taken as a guide only. Other than as appears on this products packaging, Cemix® LTD. does not give any warranty express or implied as to the suitability of this product for your particular use, because the usage of this product is beyond the control of Cemix® LTD. If you need advice concerning the use of suitability of this product for your particular application, please contact Cemix® LTD first. If this product is defective because of Cemix® LTD's fault, please contact the supplier or Cemix® LTD. who will replace it at no cost.

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