

PATCHMASTER H576

ALL-WEATHER REPAIR



PatchMaster H576 is a high-performance cold patch asphalt mix for permanent utility reinstatement and repairing potholes or damaged surfaces on roadways, car parks, pathways and other asphalt surfaces. It has been proven to outlast the surrounding substrate, and can be used all year round in all-weather applications - wet or dry. PatchMaster H576 is supplied ready-to-use and requires no primer for quick fix applications.

FEATURES AND BENEFITS

- Minimal preparation required
- Remains flexible throughout lifespan
- No primer required when used for quick-fix repairs
- High placement adhesion even in thin applications
- Permanent repairs in wet or dry conditions - all weather application



Black



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PREPARATION:

Class 1: Permanent reinstatement/repair

To achieve a class 1 level reinstatement or repair, ensure the sub-base of the area is either well compacted or swept free of loose base materials. Edges should be cut straight and cold joint systems (**Meon BituSeal** or **Meon EdgeFast W552**) applied prior to filling with PatchMaster H576. For overlay applications at least one test section should be prepared to evaluate the suitability of the materials and procedures. Do not seal coat over new patches for at least 30 days to allow for proper curing.

Class 2: Quick-fix repair

The versatility of the PatchMaster H576 formulation enables it to be used as a quick-fix repair material. For these applications, minimal preparation is required and standing water can be left in the hole. The system is designed to be suitable for producing temporary repairs when overlaying on instable substrates.

The perimeter of the area to be repaired should be swept to remove loose fragments and debris providing a better 'key' for the feathered edges.

APPLICATION:

Shovel or pour the PatchMaster H576 into the hole and level out 25% higher than desired depth to allow for compaction. Compact the H576 with a hand tamper, roller or plate compactor. For deep potholes, apply and compact H576 in separate 50mm layers.

CURING:

PatchMaster H576 can be opened to traffic as soon as compaction is completed.

TECHNICAL:

COVERAGE: Approx. 0.35m² @ 25mm depth

STORAGE AND PACKAGING:

STORAGE CONDITIONS:

Storage area should be dry, protected from direct sunlight and extremes of temperature - i.e. between 5°C and 20°C. PatchMaster H576 will not be damaged by freezing or wet conditions, but the product will be easier to work if the tubs are brought to a temperature above 10°C prior to use.

SHELF LIFE:

18 months when stored under cover, in original unopened containers, in accordance with Storage Condition guidelines listed above.

SIZES AVAILABLE:

20kg buckets

HEALTH AND SAFETY:

Avoid inhalation of vapours and contact with skin and eyes. Wear suitable protective clothing, gloves and eye/face protection. Familiarise yourself with the material safety data sheets before using this product. If you need a copy please call our technical team on **023 9220 0606**.

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