

# PATCHMASTER H575

## FOOTWAY REINSTATEMENT



PatchMaster H575 enables permanent fast footway reinstatement, increased productivity and reduces disruption to pedestrians. Designed specifically for small-scale reinstatement, the modern binder technology enables quick, effective reinstatement of footways all year round. This material includes smaller aggregate particles compared to a standard repair material which means there is a much stronger bond when compacted providing a long-lasting, durable reinstatement. PatchMaster H575 is certified for use as a Permanent Cold-lay Surfacing Material (PCSM) in compliance with the Standards for Reinstatement of Openings in Highways (SROH), and can also be used for pothole repair.

## FEATURES AND BENEFITS

- BBA HAPAS Approved
- Suitable for use as a PCSM
- For depths of 15-100mm
- Instantly trafficable
- Resealable bucket
- For planned and reactive reinstatement



Black



CONTACT US TO FIND OUT MORE OR BOOK A DEMONSTRATION WITH OUR TECHNICAL EXPERTS.

CALL FREE: 0808 118 1922

MEONUK.COM



**MEON**  
DELIVERING GREAT SURFACES

## PREPARATION:

The areas to which the system is to be applied shall be clearly defined and marked by the purchaser prior to commencement of work on-site.

Excavation edges should be saw cut back to sound material. Level and compact the backfill and sub-base to the required depth below the final surface (This will be typically 60mm for footways). Clean compaction equipment and clear site of all debris. The vertical faces of the excavation, and any ironwork within the excavation must be fully coated with **Meon Edgefast Cold Joint Paint**.

## MIXING:

The product is supplied ready to use.

## APPLICATION:

For lower layers, loosely place Magma PatchMaster H575 Cold-lay Footway Permanent Reinstatement Material into the excavation to a depth of 45mm and level with a rake or shovel. Chamfer edges away from the sides with the back of a shovel.

Compact PatchMaster H575 in accordance with Appendix A8 of the Specification for Reinstatement of Openings in Highways. When using a vibrotamper, five complete passes will be required. Before placing the upper layer into the excavation, coat the vertical edges again with the **Meon Edgefast Cold Joint Paint**. Place PatchMaster H575 loosely into the excavation to approximately 15mm above the final surface and level with a rake or shovel, ensuring that the appearance is uniform. Using the Vibrotamper, or a Vibrating Plate, compact PatchMaster H575 in accordance with Appendix A8 as described above. Using a fine spray of water to lubricate the surface will assist in achieving a good finish.

## CURING:

PatchMaster H575 can be opened to traffic as soon as compaction is completed.

## TECHNICAL:

**COVERAGE:** Approx. 0.625m<sup>2</sup> @ 20mm depth per 25kg

**CERTIFICATION:** BBA HAPAS Approved SROH Compliant

## 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 H575 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:

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

### SIZES AVAILABLE:

25kg buckets

25kg bags

Tonne load

## HEALTH AND SAFETY:

### WARNING RISKS:

- Skin contact: The product is very sticky.
- Use skin cleanser followed by soap and water to remove any material that comes into contact with skin.
- Fumes from PatchMaster H575 are unlikely to be hazardous when laid in open air situations, but there may be a risk to health by continuous inhalation of high vapour concentrations which might arise in confined or semi-confined spaces.

### PERSONAL PROTECTIVE EQUIPMENT:

- Respiratory Protection: Suitable masks if dust/fumes are present in significant quantities.
- Hand Protection: Gloves.
- Eye Protection: Goggles may be required.
- Skin Protection: Overalls.

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**.

### MEON UK

+44 (0)23 9220 0606

MAIL@MEONUK.COM

MEONUK.COM

### MEON IRELAND

+353 (0)1 840 7647

INFO@MEONIRELAND.COM

MEON.IE



**MEON**  
DELIVERING GREAT SURFACES