



# PLUG-IT

## Cement Based Rapid Setting Plug

### Description

**A cement based rapid setting compound for running water leaks, prior to the application of Bond It TANKING SLURRY.**

A rapid setting watertight barrier, suitable for use with clean fresh water. Cures in less than 2 minutes. Can be used as a seal for joints prior to over coating with Bond It TANKING SLURRY.

- Seals and fills cracks and joints.
- Plugs running water leaks.
- Can be used to anchor fixings.

### Preparation Of Substrate

Cut out the holes or cracks to a square (not a v) shape of 20mm. Ensure all loose particles are removed. Dampen the surfaces first with clean water.

### Application

In a suitable clean container place only as much material that can be used within 2 minutes or that fits into one palm. Add 20% clean water: 1 part water to 4 parts powder. Mix quickly by hand and thoroughly ensure even colour. Whilst the mixture is still warm, and within 2 minutes of adding the water, with a gloved hand or trowel put the mixture in place, press hard and hold for at least 30 seconds to 1 minute or until the plug is set. Trim flush if required after water has stopped running. Wash tools immediately in clean water.

### Limitations

For holes greater than 20mm, repair in patches working towards the middle. Once set **PLUG-IT** cannot be re-activated and re-used.

### Cleaning Of Tools

Clean tools with hot soapy water if product has not dried. Once cured use Bond It CEM-KLENE to remove hardened material.

### Shelf Life

5 years in unopened original packaging.

### Storage Conditions

Store in original unopened tubs in a cool, dry place between 5-25°C.

### Disposal of Containers

Do not leave empty containers where residue could be harmful to children, animals or the environment. Remove any bags or material to a central disposal point in accordance with local regulations.

### Health & Safety

Please refer to separate material safety data sheet for full handling, use and storage instructions. Keep out of reach of children. It is the users responsibility to determine suitability for use. If in doubt contact our Technical Department for advice.

**Note: this information is for general guidance only, since site conditions and labour are beyond our control. It is recommended that users make their own tests to determine suitability.**

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## Specification Summary

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|             |   |
|-------------|---|
| Appearance  | Grey  |
| Form        | Powder  |
| Composition | Cement Plus Additives                             |
| Pot Life    | 2 minutes at 23°C, shorter at higher temperatures |

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### Container Sizes

|                 |               |
|-----------------|---------------|
| <b>Code:</b>    | BDH106        |
| <b>Size:</b>    | 5Kg           |
| <b>Barcode:</b> | 5060021369758 |

*The data presented in this leaflet are in accordance with the present state of our knowledge, but do not absolve the user from carefully checking all supplies immediately on receipt. We reserve the right to alter product constants within the scope of technical progress or new developments. The recommendations made in this leaflet should be checked by preliminary trials because of conditions during processing over which we have no control, especially where other companies raw materials are also being used. The recommendations do not absolve the user from the obligation of investigating the possibility of infringement of third parties rights and, if necessary clarifying the position. Recommendations for use do not constitute a warranty, either express or implied, of the fitness or suitability of the products for a particular purpose.*



Certificate Number: 6152  
ISO 9001  
ISO 14001



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