

# Technical Data Sheet

Date of compilation: 18/05/2021

## POT-CEM RAPID SET SAND & CEMENT

Pot-Cem Rapid Set Repair Sand & Cement mix for deep repairs and patching

### DESCRIPTION

Arc Pot-Cem Rapid Set Repair Sand & Cement is formulated for rapid deep repairs to holes, gaps and cracks in concrete, stone, brick and most masonry surfaces. Ideal for internal and external repairs to steps & window sills, pointing brick & stone, setting posts & sanitary ware, repairs to ponds & pools and the bedding and patching of paths, patios and blocks. Fills holes up to 150mm in one application.



### CHARACTERISTICS

- Easy to use, just add water
- Up to 150mm in 1 application
- Settings in 30 minutes
- Repairs concrete, stone and brick
- Patch steps & kerbs
- Repairs window sills and ponds

### PRODUCT INFORMATION

<b>Packaging</b>	5kg tub
<b>Appearance/Colour</b>	Powder/Grey
<b>Shelf life</b>	12 months in original unopened container
<b>Storage conditions</b>	Cool dry conditions between 5° and 30°
<b>Working time</b>	10-15 minutes
<b>Setting time</b>	30 minutes
<b>Depth</b>	up to 150 mm in one application

### SURFACE PREPARATION

Suitable for use in temperatures between 5° and 30°. Ensure the area is clean and free of grease, dust & other contaminants and then thoroughly wet the surface.

# Technical Data Sheet

Date of compilation: 18/05/2021

## POT-CEM RAPID SET SAND & CEMENT

Pot-Cem Rapid Set Repair Sand & Cement mix for deep repairs and patching

### APPLICATION METHOD

Add approximately 3 parts powder to 1 part clean water and mix to achieve the required consistency. Adjustments to the amount of water can be made at the initial mixing to achieve a more workable mix to suit the end application. Do not add further water once the mix has begun to stiffen. Apply the mixture using a clean trowel or knife.

### CLEANING TOOLS

Clean tools with warm water before Arc Rapid Set Sand & Cement mix dries.

### HEALTH AND SAFETY

Contains Portland Cement

May Serious eye damage, harmful if swallowed, may cause skin irritation, may cause an allergic skin reaction, may cause respiratory irritation.

Please see MSDS for full safety precautions.

### NOTE

The information contained on this technical data sheet is given voluntarily and in good faith. It is to the best of our knowledge true and accurate; however, it may contain information which is inappropriate under certain conditions of use. The company cannot accept responsibility for any loss or damage due to inappropriate use or the possibility of variations of working conditions and of workmanship outside our control.

The user must ensure the product's suitability for the application intended and if in doubt should seek a written technical specification for the product's application from Arc Building Products.

Our guarantee is limited to ensure the quality of our products according to our quality standards.