

# ROCKFLOW

Repair large, uneven floor surfaces without the need for trowel finishing.



### What is Rockflow?

Rockflow's unique, rapid-curing, formulation can be used on a variety of building materials. Rockflow is easy to apply and will even self-level to save you time. The ultra-tough finish of Rockflow will withstand even heavy duty fork lift traffic.

### How does Rockflow work?

Rockflow uses a unique mix of polymers and fillers that won't shrink and which cures to an ultra-tough finish.

### Key features and benefits of Rockflow

- Easy to use formulation just add water.
- Can be laid at depths of 2mm to 50mm.
- Cures rapidly – area is usable after 2 hours.
- Use on damaged and uneven floors – Rockflow will self-level.
- Ultra tough and durable – can be used for high traffic areas.
- Tools can be washed off with water.
- Use on a range of materials such as sand, concrete, asphalt and cement.
- Covers large or small areas.

### Technical Information

Usable Life: Up to 30 minutes after mixing.

Time to foot traffic: 20 hours at 20°C

Application thickness: 2mm to 50mm

Coverage: 4.8 square metres at 3mm.

Compressive strength:

28 days: 40.0 Newtons per sq mm

7 days: 35.0 Newtons per sq mm

1 day: 25.0 Newtons per sq mm

Flexural strength: 28 days: 9.7

Newtons per sq mm

7 days: 5.0 Newtons per sq mm

1 day: 3.5 Newtons per sq mm

Primer: Rockflow Universal Primer

Coverage of 20 square metres per litre

Recommended for use with: Rockflow Universal Primer, Easi-Floor.

Always ensure that precautionary measures found in the MSDS sheet for Rockflow are read and followed before use.

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