



ACM Rapid Repair Mortar

Many warehousing facilities are in continual 24hr operation, and closing areas off for long periods is not acceptable. The answer is simple - **ACM RAPID REPAIR MORTAR**, a specially formulated powder mixed with water to produce a hard, rapid setting mortar. Also used for fast repairs on steps and under screeds.

Advantages: Sets in 20 minutes and accepts forklift traffic in only one hour. RAPID REPAIR MORTAR is easy to mix and apply giving a hard durable grey appearance when dry.

Pack size: 10kg bucket.

Preparation: The substrate should be reasonably dry, clean and free of loose debris. Smooth surfaces should be roughened to provide grip. This product should not be applied at temperatures freezing and below.

Application:

1. Ensure the area where the mortar is to be applied to is clean.
2. Dampen the area with a little water, using a brush.
3. Measure 6-7 parts powder to one part water by volume and mix together by use of a bar or a power drill until a smooth mix is produced. Further powder can be added to achieve the desired mortar consistency.
4. Place the mixed product onto the dampened floor and trowel smooth, occasionally using a wet rag to wipe the trowel blade.



Curing: Having a workable time of 5 minutes, the product will cure to accept foot traffic after 20 minutes in reasonable temperatures. Accepts forklift vehicle traffic after 1 hour.

CAUTION: The product is rapid setting with a working time of only five minutes, and therefore must be used immediately after mixing. Only mix enough that can be used within the five minutes.

Health & Safety Data: Can be supplied on request

Technical Service: If you require any advice, we will be pleased to help in any way possible.

Typical Compressive Strengths	1 hr 11N/mm ²	4 hr 28N/mm ²	3 day 35N/mm ²	28 days 60N/mm ²
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The Heath Business & Technical Park, Runcorn, Cheshire, WA7 4QX Telephone: 01928 515787 Facsimile: 01928 515791 www.a c m l.c o.u k

IMPORTANT NOTE

The information contained in this Data Sheet is based on tests believed to be reliable, practical experience and is published in good faith. However because we have no control over the application conditions we do not guarantee the results obtained. Responsibility for establishing suitability of the product rests with the purchaser. No liability or claim for damage or consequential loss is accepted from the use of this product. Whilst every effort has been made to ensure the information is correct at the time of publication it is the responsibility of the user to ensure that the product is suitable for the particular installation.