

DATA SHEET / KWIK PLASTER SPEED REPAIR

GENERAL DESCRIPTION

KWIK PLASTER REPAIR is a fast-drying floor / plaster repair system for a smooth wall or floor repair.

DIRECTIONS:

- When repairing damaged surface, ensure that all loose screeded areas has been removed and that there is no hollow area on the screeded surface.
- The area needs to be clean and dust free. Remove all mould, oil, and grease off the area you will be working on.
- Repaired areas need to be primed with Kwikrete Primer. Primer must not be flooded in area where Primer is applied; the product can be applied to a tacky Primed area.
- Pour the KWIK PLASTER REPAIR over the primed area using a steel trowel, screed out the product as necessary. Ensure that there are as little trowel lines as possible.
- KWIK PLASTER REPAIR sets and dries within 10 – 15 minutes; surface can be sanded after an hour and reopened for traffic in 2 hours.
- If you choose to paint the area you may do so with a water base within 2 hours or a solvent base within 24 hours.

TECHNICAL DETAILS:

Ratio	3.4kg Water or Kwikscreed Liquid for slower setting
Coverage	5m ² at 3mm
Cure Time	Initial: 10 –15 Minutes / Final: 30 Minutes
Compressive Strength	45 MPa
Packaging	20Kg woven polypropylene bag
Precautions	KWIK PLASTER REPAIR is a cementitious blend and should not come into contact with the skin. Wash well with soap and water. Avoid eye contact.