

DATA SHEET / *Kwikrete Waterproofing Fibre Plaster*

GENERAL DESCRIPTION

FIBER PLASTER is a cementitious plaster which can be applied at 3mm thickness onto a wide variety of surfaces to provide a smooth, durable waterproof finish. The fiber content ensures crack bridging and control.

TYPICAL APPLICATION

FIBER PLASTER is particularly suited to the plastering of block walls built with high accuracy blocks. It is also used to plaster walls built by the “mortarless” technique.

The very plastic consistency allows for the penetration of the plaster into the joints where it bonds the courses together.

FIBER PLASTER will adhere to many difficult surfaces e.g. face brick and PVA paint. Nutec boards will need dampening (not wetting) and work in cool conditions.

This permits the plastering of these surfaces without the usual involved preparation methods.

DIRECTIONS

- Mix the powder into 6 liters of water to a soft creamy consistency. No waiting period is required before the plaster can be used. Small additions of extra water may be made to adjust the consistency for plastering very thin.
- When plastering very porous surfaces such as block walls, it is advisable to pre-wet the wall to reduce the suction. This will make plastering easier and slow the drying out.
- FIBER PLASTER is applied at a nominal thickness of 3mm with a steel trowel. It can be wood floated to obtain a flat surface which is then re-trowelled with the steel float to a fine smooth and hard finish. A flick of water will assist in the final trowelling. Check with a notched measuring trowel or threat measure to ensure 3mm thickness.
- It is advisable to assist the cure of the plaster with a dampening down with water the following day.

TECHNICAL DETAILS

<i>Packaging</i>	25kg Poly lined bags
<i>Pating</i>	Treat as ordinary cement plaster
<i>Coverage</i>	A bag will cover 5m ² at 3mm thickness