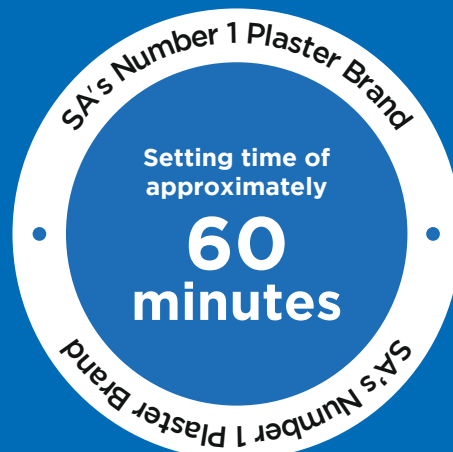


# RhinoLite® Multipurpose Plaster



## Advantages



**Smooth  
Finish**



**Environmentally  
Friendly**



**Superior Aesthetic  
and Design**



**RhinoLite® Multipurpose Plaster** is a lightweight, multipurpose finishing plaster suitable for internal application onto brickwork, concrete block, concrete and RhinoBoard® and as a finishing plaster onto sand cement basecoats.

# RhinoLite® Multipurpose Plaster



**RhinoLite® Multipurpose Plaster is a multipurpose finishing plaster applied with a one-coat application method using a steel trowel and a rubber float.**

A straight edge and/or darbies will be required when applying as a thick levelling plaster. RhinoLite® Multipurpose Plaster is suitable for providing easy mixing, easy application, a smooth finish and should be used neat, added to clean water only. The plaster has a setting time of approximately 60 minutes.

## Plaster colour

Grey to White powder

## Mixing ratios

The RhinoLite® Multipurpose Plaster to water mixing ratio is in the region of 0.50 – 0.60 litres of water for every 1 kg of RhinoLite® Multipurpose Plaster. The applicator should mix the product to the desired consistency suitable for the application type.

## Finishing

As in good building practice, roof, windows and doors should be installed before plastering with RhinoLite® Multipurpose Plaster (to help prevent dry-outs and ensure consistent setting). RhinoLite® Multipurpose Plaster should not be used in areas where walls are washed with hosepipes, in showers or in industrial-type kitchens.

## Decoration

After the plaster finish or Gyproc RhinoGlide® has dried, decoration, including any decorator's preparatory work, should follow with minimum delay.

## APPLICATION

### General

It is important to observe appropriate health and safety legislation when working on site, i.e. personal protective clothing and equipment, etc. The following notes are intended as general guidance only. In practice, consideration must be given to design criteria requiring specific project solutions.

RhinoLite® Multipurpose Plaster can be used on:

- Brick
- Block
- Painted Masonry

## Handling

When handling bags of RhinoLite® Multipurpose Plaster, due regard should be paid to correct ergonomic handling. Appropriate personal protection should be used whilst handling.

## Storage

RhinoLite® Multipurpose Plaster should be stacked in a safe and stable manner. Store in unopened bags, in cool, clean dry conditions, off the ground and above 5°C.

## Packaging Material

Material Code	Sales Packaging
20212	10 kg 80 bags/pallet
20050	40 kg 25 bags/pallet



[www.gyproc.co.za](http://www.gyproc.co.za)

  
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