

# Siniat Premium Jointing Compound

## Description

Siniat Jointing Compound is a jointing compound used together with Siniat Fibatape at the tapered edge joints of Siniat plasterboards.

## Intended use

Internal use only

Used together with Siniat Fibatape on the taper edges of Siniat Plasterboard to join two boards together

## Features

It provides ease of application
Special additives within its body delay the absorption of joint water by the plasterboard surface
It has a filler function which creates a smooth surface finish due to special grain distribution
It has high binding features
It has a flexible feature which eliminates the chance of cracking on the joints and therefore enables the application surface to work uniformly
Since it is a breathing material, it creates a healthy atmosphere by balancing the moisture rate

## Product Identification

Appearance	Fine white powder
Package	<b>20kg bags (+ 2%)</b>
Contents	<b>Calcium sulphate hemihydrate, silicas aggregates and retarder</b>
Coverage per 20kg	<b>Approximately 40 m</b>

## Specification

<b>Water / plaster ratio</b>	6 – 6.5 lt water to 10kg of Siniat Jointing Compound
<b>Workability</b>	60 minutes
<b>Final setting time</b>	130 minutes
<b>Pass 160-micron sieve (min)</b>	99.5%
<b>Pass 45-micron sieve (min)</b>	80%
<b>Bulk density (powder)</b>	750-800 kg/m <sup>3</sup>
<b>Dry density</b>	1050 – 1100 kg/m <sup>3</sup>
<b>Surface hardness</b>	45 shore D



### **Storage:**

Siniat Finishing plaster must be stored internally, on a level surface, in a dry place protected from the weather.

### **Health & Safety**

Please read the Plasters Health and Safety Datasheet available on our website. [www.siniat.co.za](http://www.siniat.co.za)



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