

Ready Mix Plaster:

Improving the quality of structure and making it strong!

Keshava construction is the manufacturer and supplier of Ready Mix Plaster, which is pre-mixed dry plaster. Ready Mix Plaster is a polymer base pre mix dry plaster. Ready Mix Plaster is fine quality wall plaster specially formulated to give superior finish and strength to the interior and exterior surface.

Technical data & Specification:	
Type	: Interior, Exterior and Ceiling Surface
Color	: Grey
Coverage	: 2.13 m ² / 50 kg. (10 mm thickness)
Setting Duration	: 65 to 70 minutes
Comprehensive Strength	: >9.33 N/mm ² - 7 days
	: > 10.86 N/mm ² - 28 days
Single layer thickness	: 8 mm to 12 mm single application
Pot Life	: 45 to 50 minutes
Storage Life	: 6 months from Mfg, date
Packaging availability	: 50 kg packaging available

Coverage Area:

Thickness	Coverage area sq.ft. / Ton
8	640-650
10	530-540
12	450-460



Ready Mix Plaster USPs:

- As Plaster is ready mix dry plaster, it takes just 1/3rd time to start plastering process.
- It is premix, so sand screening, re-handling of materials are not required and it contains selective additives, so rebound loss is less.
- Plaster contains dust proof sand which has been dried and cleaned and screened mechanically.
- Plaster contains dust proof sand which has been dried and cleaned, so there is less chances of shrinkage and leakage.
- Plaster is machine processed with material exactly measured as per required standard.
- It is ready to use, so requires minimum possible time to start plastering process.
- Plaster is available in 50 kg laminated bags which is easy to store at work site.
- Plaster contains duly dried, cleaned and graded sand which results into smooth surface.
- Plaster offers perfect bonding on any surface. It is free from cracks and is more durable due to its quality.

Application:

Preparing the Surface:

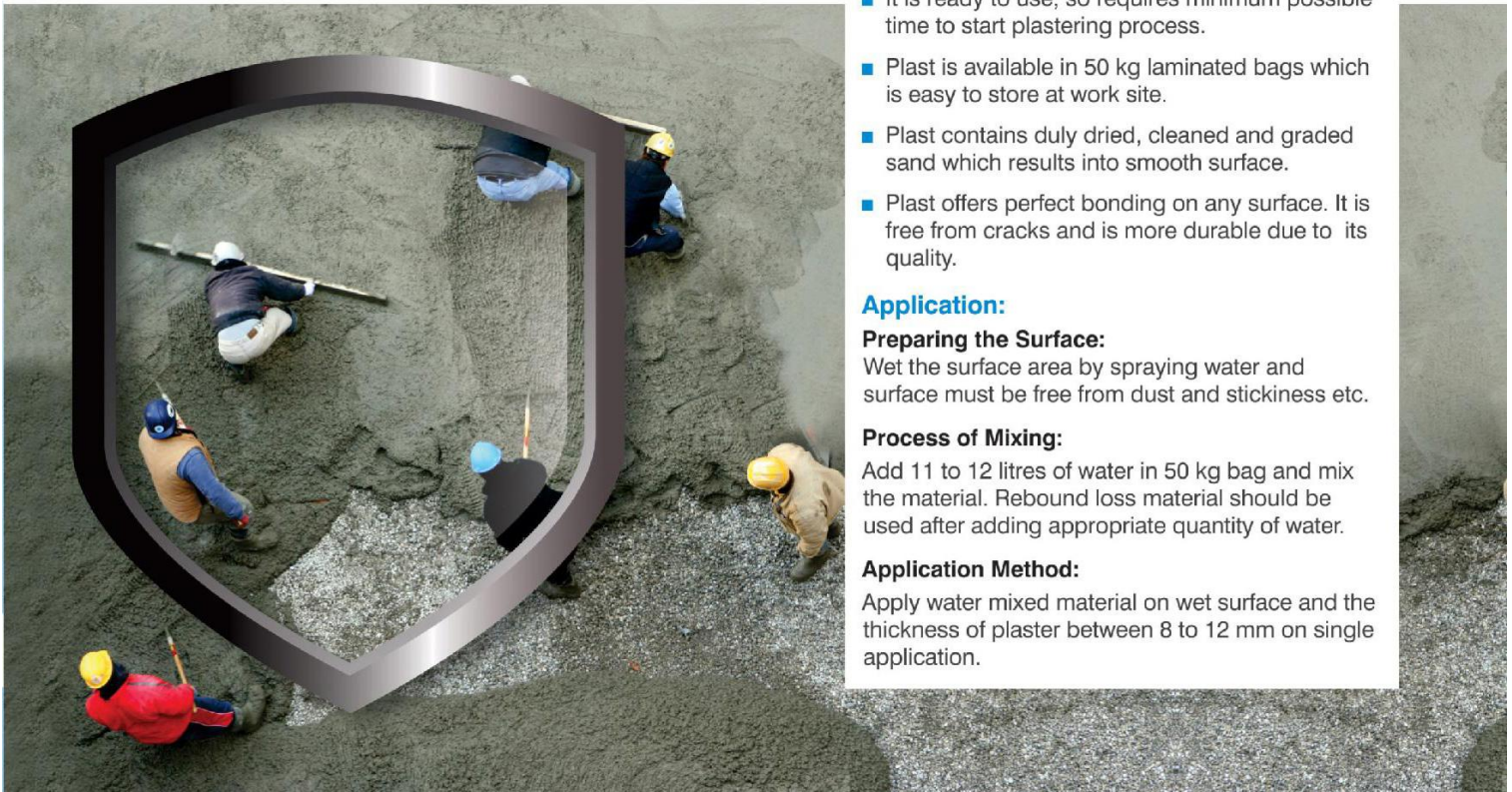
Wet the surface area by spraying water and surface must be free from dust and stickiness etc.

Process of Mixing:

Add 11 to 12 litres of water in 50 kg bag and mix the material. Rebound loss material should be used after adding appropriate quantity of water.

Application Method:

Apply water mixed material on wet surface and the thickness of plaster between 8 to 12 mm on single application.



About us

Construction industry along with infrastructure development is the growth engine for India. New material, automation and sophisticated equipment have increased speed and reduced costs.

Keshava construction is a name synonymous with quality construction material, innovation and on-time delivery. It pioneers the construction revolution in India and has made an effort to bring a paradigm shift in the industry by rendering tailor made construction material.

Quality is the foundation in everything Keshava offers ensuring it is always the first choice!

Company infrastructure:

Being a modern manufacturer, to be able to offer full range of integrated construction material, our endeavour has always been to bank upon the age old wisdom and experience and mold a unique experience for all our clients.

Our range of revolutionary products like, Ready plast, Tile Bonder, Block Bonder, SBR Premium and a host of other specialty chemicals are manufactured at a fully automated plant located at Gandhinagar.

All these products are developed under stringent norms with tested and proven technology after thorough R&D; giving you the best you deserve!

Vision:

To be amongst the top-notch construction material suppliers of the world. We want to be recognised for our quality, performance standards and services at global level.

Mission:

To provide unique integrated solutions to all our customers while achieving excellence in quality and performance levels through our technologically advanced products! To shed light on the benefits of the advanced technology used in our construction material products and make the common man aware of it.

