

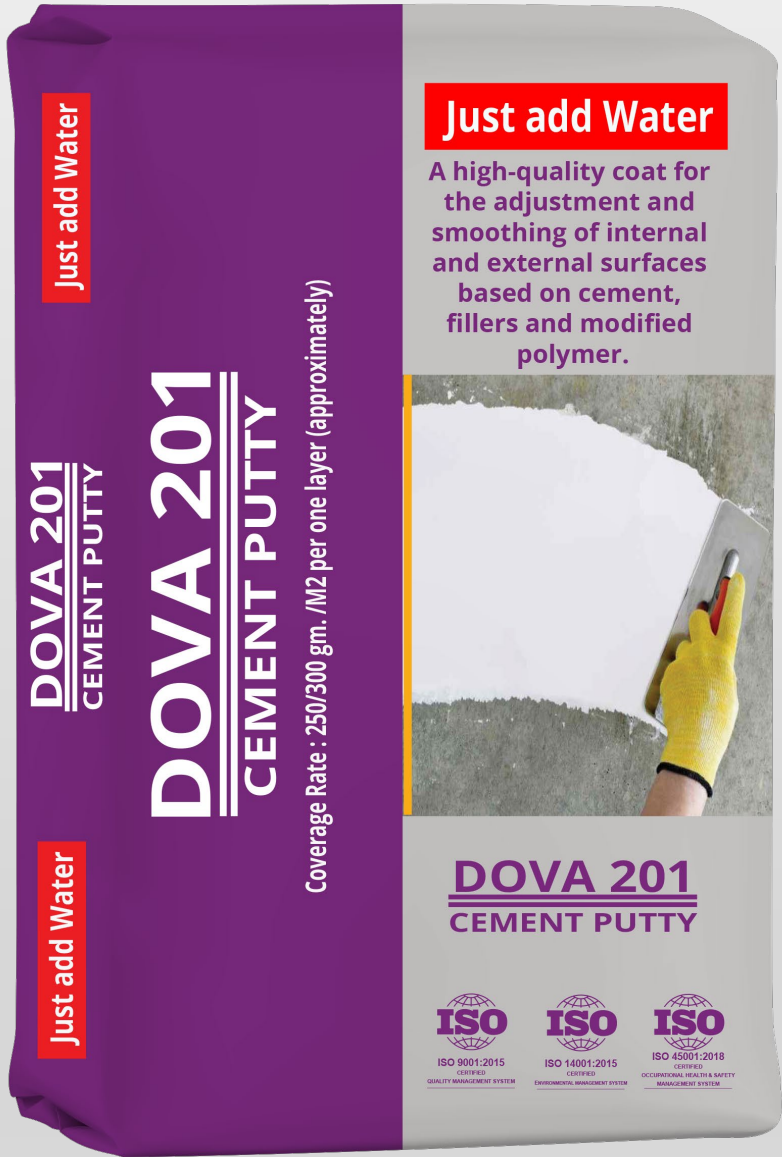


BODOVA LTD.

DOVA-201

CEMENT PUTTY

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Just add Water

DOVA 201
CEMENT PUTTY

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CEMENT PUTTY

Coverage Rate : 250/300 gm. /M2 per one layer (approximately)

Just add Water

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A high-quality coat for the adjustment and smoothing of internal and external surfaces based on cement, fillers and modified polymer.



DOVA 201
CEMENT PUTTY



ISO 9001:2015
CERTIFIED
QUALITY MANAGEMENT SYSTEM



ISO 14001:2015
CERTIFIED
ENVIRONMENTAL MANAGEMENT SYSTEM



ISO 45001:2018
CERTIFIED
OCCUPATIONAL HEALTH & SAFETY
MANAGEMENT SYSTEM



ISO 9001:2015
CERTIFIED
QUALITY MANAGEMENT SYSTEM
970424A



ISO 14001:2015
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970424B



ISO 45001:2018
CERTIFIED
OCCUPATIONAL HEALTH & SAFETY
MANAGEMENT SYSTEM
970424C



High quality cement mortar, fast- setting & water-stopper

DOVA-201

CEMENT PUTTY

Description

A high-quality coat for the adjustment and smoothing of internal and external surfaces based on cement, fillers and modified polymer.

Technical data

Form : Powder

Color : white/gray

Coverage Rate : 250/300 gm. /M2 per one layer (approximately)

Applications

- Compromise un-profiled surfaces.
- Suitable to apply in external & internal areas.
- Covering capillary cracks and fine holes on concrete surfaces or mortar.
- Used in applications which required thickness up to 3 mm.
- Used for repair & compromise the horizontal & vertical surfaces.

Directions for Use

- Surfaces must be clean free of laitance, oil, grease and loose particles.
- Prepare & clean all surfaces by suitable Mechanical means such as (abrasive blast cleaning) or equivalent to ensure surfaces smoothing.
- Pour water in given quantity (3.5 liters of water per 10 kg powder) in a clean container and free of any other materials and then add the CEMENT PUTTY while mixing continuously with flipping of about 3-5 Minutes the desired application consistency can be obtained.
- Can be applied by putty trowel on the prepared surfaces.
- Maximum required thickness per layer is up to 3 mm.
- The product should be used no more than 90 minutes after the water mixing process. When a temporary Drying action occurs; no additional water must be used, only re-flipping it again to restore the mixture.
- Do not commence any coat or any other product on the surface until final set has been reached (typically 24 hours).
- It's recommended to use the product after 3 weeks from putting the rendering, not before that.
- Clean all tools and application equipment with water immediately after use.



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Advantages

- ❑ High bonding with all concrete surfaces.
- ❑ Allows water vapor permeability and less shrinkage.
- ❑ Easy to apply, only the addition of water is required.
- ❑ High ability to block capillary cracks and holes on concrete surfaces. The gray CEMENT PUTTY is used in concrete fair face works.

Safety Instructions

- ❑ Neither hazardous nor toxic.
- ❑ Any splashes to the skin should be washed immediately with cold water and soap.
- ❑ Residues of material must be removed according to local regulations.

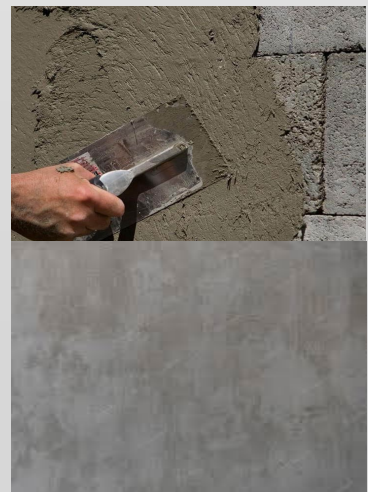
Storage and Shelf-life

Shelf-life is 12 months from date of production in sealed and undamaged original containers, in areas protected from direct sunlight and frost.

Any inadequate storage procedure can lead to unexpected failure of the product or of the packaging.

Packaging

Bag of 20/25 kg



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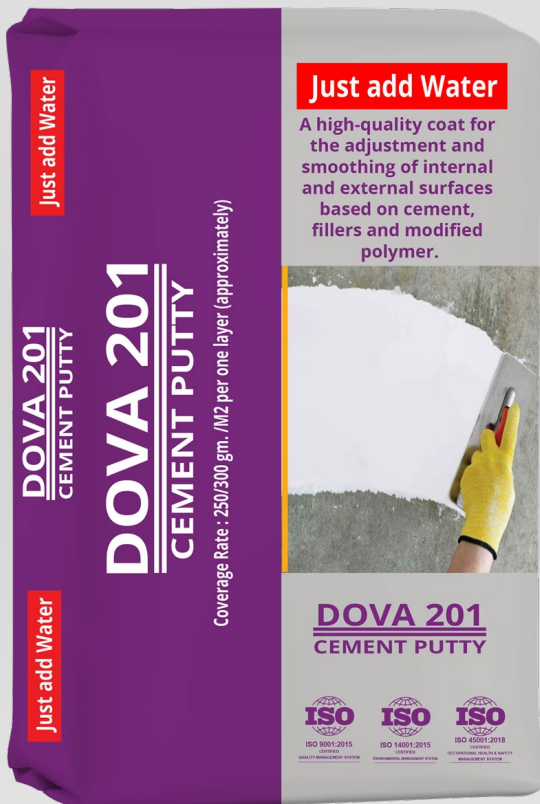
TECHNICAL INFORMATION

Tensile strength in flexure

Tensile adhesion strength @ 28days > 0.80 N/mm²

APPLICATION INFORMATION

Mixing ratio	Grey Color : 8.0 - 8.50 lit.of water per 25 kg bag depending on weather temperature
	White Color : 7.0 - 7.50 lit. of water per 25 kg bag depending on weather temperature.
Fresh mortar density	~ 1.82 kg/l
Consumption	0.2-0.5 Kg /m ² , depending on the surface roughness
Pot Life	Approx. 1:15 hours at 25° C



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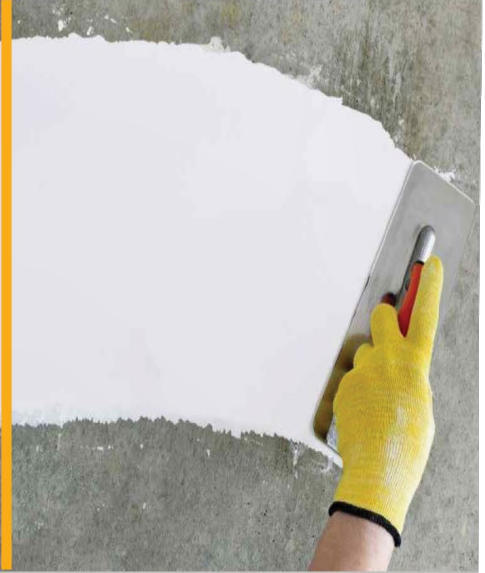
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