



Certified MS
ISO 9001:2015
No. Cert. 1118/Δ/2019



DESCRIPTION

Gcoat™ All Purpose Joint Compound is an air drying ready-mixed compound designed for applying drywall filling, repairing cracks, trimming, hiding screws, and skim coating in interior gypsum board systems.

Being easy to apply Gcoat™ has a wide coverage with low dust emission. A ready to use solution for drywall systems.

FEATURES

- Wide coverage
- Air drying
- Ready to use
- Workable and easy to apply
- Smooth finishing
- Low dust emission



No dust emissions



Eco-friendly



No cracking



Smooth finishing

APPLICATIONS

Jointing

- Apply the first layer of the Gcoat™ All Purpose Joint Compound to the joints covering the tape.
- Apply a second layer with a width of 20cm after the first layer totally dries.
- Apply the third and final layer with a width of 30cm, after the second layer dries.
- The maximum jointing thickness is 2mm.
- Ensure the product is applied properly before proceeding to skimming.

Skimming

- Sand the jointing area to remove any material excess.
- Apply a thin layer of compound on the entire surface.

Repairing cracks

- Apply the mesh tape on the cracked area.
- Apply the compound on the mesh tape and make sure that it's well embedded.
- Sand the area to remove material excess once everything is dried out.
- Paint over if necessary.

Standard section

Gcoat™ All Purpose Joint Compound complies with EN 13963:2014 Standard as type 3A, produce under quality system certified as conforming with ISO 9001: 2015

PHYSICAL SPECIFICATIONS

SPECIFICATIONS	UNIT	VALUE
No cracks in 50 mm zone	-	No cracks
Drying time	Hours	24
pH	-	8.5:10
Practical size distribution	200µm sieve	≤1%
Adhesive strength	N/mm ²	≥0.25
Low VOC content	g/L	3
Standard	-	EN 13963
Coverage per 28 kg bucket	m ²	46 - 56

METHOD OF USE

- Substrates must be dry, clean, dust-free.
- Apply a layer of primer before applying Gcoat™ to avoid the rapid absorption of the mixed water.
- Do not dilute the product with more than 100ml water (if needed) because excess dilution will decrease the adhesion strength of Gcoat™.

STORAGE AND HANDLING

- Store at 13-35°C (55-95°F) in a dry environment.
- Protect from extreme cold and heat as well as exposure to direct sunlight.
- Keep the container tightly sealed.
- Stored under proper conditions for one year maximum, starting from the manufacturing date.
- Check production date codes periodically.
- Rotate stock on first-in, first-out basis.

The information herein and recommendations set forth are presented in good faith and believed to be correct as of the date hereof, ECOBAT For Industrial Development, and its affiliated, and sister companies do not make representations or warranties as to the completeness or accuracy thereof.

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All specifications reflect averages derived from product sample testing and are provided as guidance only. They are subject to inherent variances and may be changed without notice to improve reliability, function, or design or otherwise.

Manufactured according to ASTM & EN standards by ECOBAT For Industrial Development.