



GYPSEMNA

JC 100

**FINISHING
COMPONENTS**
JOINTING COMPOUND



■ DESCRIPTION

Gypsemna's JC- 100 Joint compound, is a professional quality vinyl-based factory premixed formulation, designed for embedding drywall tape on gypsum board, spotting fasteners, finishing joints and corner beads for patching plaster walls.

■ APPLICATION

Gypsemna's JC-100 is designed to provide thin skim coats, to embed and finish joint tapes, corner tapes, as well as corner beads and other reinforcement and finishing profiles. Gypsemna's JC-100 is recommended to be used with Gypsemna gypsum boards and systems for dry and wet areas.

Also used to patch plaster walls, to level concrete walls with multiple coats to a maximum of 3 cm of total thickness.

■ COVERAGE

For gypsum board taping 1 KG will cover 1.6 to 4 m², For wall application 1KG will cover between 4 to 5 m².

■ ADVANTAGES

- Excellent Adhesion
- Less bubbles
- Low shrinkage
- Superior crack resistance
- Provides greater open time
- Less tool drag
- Non toxic compound
- Coverage for gypsum board taping
1 kg shall give 1.6 to 3 m² of gypsum board (depending on thickness/ number of coat)
- 28 kg bucket packaging
- 12 months storage (protected condition) in original sealed containers.

■ CAUTION

Excessive water causes abnormal shrinkage, edge cracking, poor adhesion, lack of hide and other problems.

- Do not intermix with other materials in wet or dry form.
- Protect from freezing. Direct sunlight and extreme heat over 65°C, Rotate stock every 90 days, the storage temperature 5 - 35°C.
- Recommended application temperature 13 - 47°C, maintain minimum temperature of at least 13°C until dry.

■ INGREDIENTS

Lime stone - CAS no 1317-65-3, Vinyl acetate ethylene polymer - CAS no 249-37-78, Talc-CAS 14807-96-6

■ STANDARDS

- Product compliant to ASTM C 475 C / 475 M
- Suitable to achieve finishing levels as per ASTM C840