



**GYPSEMNA**

**Jointing Compound  
Exterior**

**FINISHING  
COMPONENTS**  
JOINTING COMPOUND



## ■ DESCRIPTION

Joining compound exterior is a ready to use filler for use on all common building surfaces, including timber. It gives a high quality, even surface for painting. Joining compound exterior is specifically manufactured for the painter to repair and touch up exterior and interior surfaces, both new and old, prior to painting. It is designed for filling joints, hairline cracks etc. by hand application. Unlike conventional fillers, Joining compound exterior has elastic properties, does not flake off, is permanent and retains its adhesion.

## ■ APPLICATION

Joining compound exterior is suitable for exterior as well as interior surfaces. When dry, Joining compound exterior and Wet Areas is weather resistant and bonds extremely well to cementitious materials, gypsum, gypsum boards, spray plaster, wood, galvanized and primed antirust steel surfaces etc. As a thin coat filler for patching hairline cracks in walls, ceilings, soffits, repair to damaged plasterwork, paintwork, filling holes and defects in woodwork, making good to exposed concrete, filling of dents in galvanized and anti-rust primed metal.

## ■ ADVANTAGES

- Styrene Acrylate
- Fine precisely graded fillers crack
- Dilution with water, if required
- 1.75 kg per liter density
- Negligible shrinkage
- Non-toxic Data
- 25 kg bucket packaging
- 12 months storage, (protected conditions) in original sealed containers

## ■ STANDARDS

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