



ProTop® All Purpose

A ready-mixed joint compound



ProTop® All-Purpose Ready-Mixed Joint Compound is a gypsum compound designed for board jointing. It is suitable for all phases of gypsum plasterboard jointing.

ProTop® All-Purpose Ready-Mixed Joint Compound serves jointing and skimming purposes. Its consistent setting time ensures excellent workability and build quality.

BENEFITS (JOINTING)

- Excellent crack resistance
- Excellent workability
- Low shrinkage
- Easy sanding

BENEFITS (SKIMMING)

- Excellent smooth finishing for painting preparation
- Superior white finishing
- Good workability for ceiling work

STORAGE

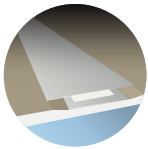
Do not store in direct sunlight and protect from extreme heat. Ensure the seal is tightly secured. Shelf life is up to 9 months if unopened, in original packaging.

PRODUCT FORMAT

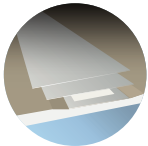
Nominal Weight	28kg
Coverage (Jointing)	55.48m ²

ProTop® All Purpose Ready-Mixed Joint Compound can be used for all phases of gypsum plasterboard jointing with ease.

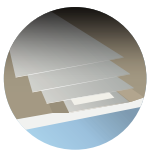
GypWall® Finishing



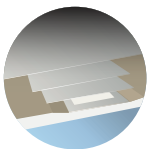
Q1
Fill the joints between the boards with ProTop® series of jointing compound and reinforcement tape.



Q2
Q1+ leveling the joint to the board surface with ProTop® series of jointing compound.



Q3
Q2+ a tight coat (< 1mm) over entire board surface with ProTop® series of jointing compound.



Q4
Q2 + a skimming coat of ProTop® series of jointing compound (> 1mm) over entire board surface.

GypWall® Jointing



STEP 1
Apply Gyproc Jointing Compound to the board joints and internal corners.



STEP 2
Bed Gyproc paper tape firmly into the jointing compound.



STEP 3
Trowel a second coat of jointing compound feathering out beyond the previous application and spot the screws head. Allow to dry.



STEP 4
Trowel a third coat of jointing compound feathering out beyond the previous application and spot the screws head. Allow to dry.



STEP 5
For external corners, repeat step 1 to 4 using Gyproc Levelline or Drywall Corner Bead for corner reinforcement. Use Edge Bead to protect cut ends of boards.



STEP 6
Sand each joint application as required to achieve a smooth surface.

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