

# ADHESIVE SCRIM

## SELF-ADHESIVE MESH TAPE FOR PLASTERBOARD JOINTING

- ◆ **STRONG ADHESION**
- ◆ **EASY AND QUICK TO INSTALL**
- ◆ **EASY TO OVERCOAT**
- ◆ **90m x 48mm**



### PURPOSE

Self-adhesive mesh scrim tape for plasterboard jointing.  
Use in conjunction with Toupret Joint Filler.

### SUBSTRATES

Can be applied to any tapered or butted plasterboard.

### OVERCOATING

Adhesive Scrim can be covered with any type of filler, paint or wall covering.

### PHYSICAL AND TECHNICAL FEATURES

- Adhesive Scrim is made from woven polyester and synthetic elastomer.
- Dimensions:
  - Length: 90m
  - Width: 48mm
- Colour: white.

### USE AND STORAGE CONDITIONS

- Application tools: filling knife.
- Preservation: kept in its original sealed packaging and stored away from humidity, sunlight and frost.

### PACKAGING

- Box: Contains one 90m x 4,8cm roll.

### RECOMMENDATIONS AND CARE FOR USE

- 1- Ensure that the surface is clean and dust-free. Then apply the self-adhesive side directly onto the surface.
- 2- Cover the tape completely with a thin coat of joint filler and allow it to dry.
- 3- After the first coat is dry, lightly sand the surface with the appropriate grade sandpaper for whichever jointing compound is used.
- 4- To finish, cover with a further coat of joint filler.

### SUBSTRATES PREPARATION

Substrates to be prepared as per the current trade practices. Substrates must be hard, cohesive, clean, sound and dry.

### NORMATIVE DOCUMENTS TO BE REFERRED TO

- BS EN 13963 : 2014 - Jointing materials for gypsum boards.

### HEALTH AND SAFETY

- The data sheet information, especially the guidelines relevant to the application and final use of the product are provided in good faith and result from Toupret's experience and knowledge of the products. The product should be used as per the trade practices rules book and in reference to our recommendations.



\* Information on the emission level of volatile substances into indoor air, presenting a risk of toxicity by inhalation, on a scale from A+ (very low emissions) to C (high emissions).