

Corner Bead Tape

Description

Roll of kraft paper specifically made for joint, punched and reinforced by two flexible galvalum strips (10 times more resistant against corrosion than the standard).

Paper and strips are assembled thanks to an hot melt process and with a total control of different strains in order to obtain a perfect straightness.

Marking each 50 cm for an easier cutting.

Application

Use to reinforce external edges of plasterboards ceiling or partition walls of 13 and 15 mm thickness.

Use Instructions

Make sure that the surface to Work on is clean (no dust nor grease).

Use a taping knife. Coat the corner to reinforce with 3 mm of filling compound.

Fold the tape on the metal side then set it up firmly. Put off excess of filling compound with the taping knife. Coat on the band set up.

Recoat with a finishing joint compound. Sand lightly with a mild abrasive after the final drying,

Temperature of use: from 5°C to 30°C.

Should be used as directed by the European norms EN 13963 and EN ISO 9227.

Technical Features

Composition:

Material body: kraft paper, AL-ZN coated metal strips -Thickness: 11 mm - Width: 0.37 mm

Tests:

Strips resistance to salt spread test: more than 480 h (EN ISO 9227)

Paper yield strength resistance 5,239 N/mm (EN 13963)

Dimensional stability: (EN 13963) - Length: 0,1 % - Width: 1,2 %

Steel band yield strength resistance: 690 Mmm²

Warehousing recommendations: Dry place with a constant temperature between -10°C and +60°C

Reference	Paper Dimensions	
	Length (m)	Width (mm)
410204126030	30	51 (±1)
410204126012	12.5	51 (±1)