

Section 1 - Identification of The Material Manufacture

Company Details:

Walther Strong & Company Ltd
Unit 3, Dysart Road
Autumn Business Park
NG31 7DD

Phone: 01780 437222

Website: www.waltherstrong.com

Email: enquiries@waltherstrongandco.com

Section 2 - Product Description

Walther Strong White Scrim is a high strength fibreglass mesh tape designed specifically for internal plasterboard corners, joints, and repairs. Its durable construction reinforces plaster coatings, helping to prevent cracking, bubbling, and imperfections for a smooth, professional finish. The open fabric weave ensures excellent plaster adhesion while avoiding blisters or air pockets, making it the go to solution for both professional plasterers and DIY enthusiasts.

PRODUCT CODE	PRODUCT DESCRIPTION	BOX QTY
TP-SCRIM50X90PR	50MM X 90M	36
TP-SCRIM75X90PR	75MM X 90M	24
TP-SCRIM100X90PR	100MM X 90M	18

Section 3 - Key Features

- Everyday scrim for plasterboard corners and joints
- Helps prevent cracks and surface imperfections
- Open weave avoids blisters and bubbles
- High strength adhesive
- Specialist ALKAMAXX coating for alkali resistance
- Easy release from roll

Section 4 - Application

Flat plasterboard joints must be reinforced with Walther Strong glass fibre mesh tape. Position the tape and spread the plaster along each joint. To minimise the risk of cracking, ensure that the plaster is pushed through the tape well into any gaps between the plasterboards. Apply plaster to the plasterboard surface and joints with firm pressure after the joint treatment has stiffened but not set. Build out to a 2mm thickness in two applications, wet-on-wet and trowel to a smooth matt finish. Sand each joint once it has dried, to achieve a smooth matt finish.

Section 5 - Technical Data

PROPERTIES		MATRIC	IMPERIAL	ASTM
Construction: (per 100mm)	Warp Weft	36 36	9 9	D-3775
Weight: (g/m ² - ozyd ²)		63.1 +/- 2.2	1.85 +/- 0.1	D-3776
DPU (Coating and PSA on fabric in weight %)		40-45%	40-45%	SGTF
Thickness: (per mm - per inch)		0.3	0.01	D-1777
Tensile Strength: (N/2.54cm - lbs/in)	Warp Weft	228 470	50 105	

Section 6 - Storage

Store between 8-30°C. Do not use if left in a van overnight in cold weather. Remove, bring to room temperature (minimum 15°C) before using if cold weather. Avoid frost.