

Section 1 - Identification of The Material Manufacturer

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 - Description

Blueline Scrim is a high-performance, self-adhesive glass fibre scrim tape engineered for strength, precision and moisture resistance. Featuring a finer mesh weave, it delivers a stronger, thinner and stickier webbing—ideal for seamless application and superior hold.

Designed for both tapered and square edged, moisture resistant plasterboards, Blueline Scrim includes a vastly improved moisture-resistant coating, offering enhanced durability in damp and wet environments. With a tensile strength of 48N/50mm, it's the go-to choice when strength and water resistance are key.

PRODUCT CODE	PRODUCT DESCRIPTION	BOX QTY
BLU-LINESCRIM50X90	50MM X 90M	36

Section 3 - How to Cut

Use a knife or trowel to cut to size

Section 4 - 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.

Section 5 - Technical Information

		Metric	Imperial	ASTM Method
Construction: (per 100mm)	Warp Weft	40 40	10 10	D-3375
Weight: (g/m ² - oz/yd ²)		84.9+/-2.2	2.49+/-0.1	D-3776
DPU (Coating and PSA on fabric in Weight %)	Water Resistant	50-55%	50-55%	SGTF
Thickness: (per mm - per inch)		0.3	0.01	D-1777
Tensile Strength: (N/2.54cm - lbs/in)	Warp Weft	545 1125	120 252	Mecmesin

Section 6 - Adhesive and Cohesive Strength

SCRIM	INITIAL TACK	COHESIVE STRENGTH
HD Orange Scrim	≥ 850	≥ 1900
HD Blue Scrim	≥ 750	≥ 1800
Blueline Scrim	≥ 750	≥ 1800