

## Speaker Mesh 210

### Product Description

Speaker Mesh 210gsm (with 1,000 x 1,000 denier, 6 x 6 base cloth) is a large holed PVC mesh which allows 65% air-flow through. The material is ideally suited for acoustic applications over concert/venue speakers, fence dressing or other short-term applications. Recommended for use with UV and Eco-Solvent inks available up to 5 metres wide, B1 fire rated.

### Material Details

CHARACTERISTICS	TEST METHOD	METRIC
<b>Support Cloth</b> (Weave)	DIN ISO 2060	Polyester (6 x 6)
<b>Yarn</b> (Thickness)	DIN 53352	1,000 x 1,000
<b>Type of Coating</b>	N/A	PVC
<b>Total Weight</b>	DIN 53352	210gsm
<b>Tensile Strength</b>	DIN 53354	Warp 900 - Weft 750 N/5cm
<b>Tear Strength</b> (Warp/weft)	DIN 53356	Warp 230 - Weft 130 N
<b>Flame Resistance</b>	DIN 4102	B1
<b>Low Temperature</b> (No Crack at:)	ASTM D 2137	-20°C
<b>RF Weldable</b>	DIN 53354	✓

### Applications

	Frontlit	Billboard	Heras Fencing	Building Wrap	Spirit-Flex Frame	Crystal Tension Frame	Speaker Cover	Truckside
Application	■	■	■				■	

### Ink Printability

Eco Solvent	UV	Latex	Dye Sublimation
■	■		

### Available Sizes

Measurements (Metric m)	
Width 5.00	Length 50

Disclaimer: A legally binding guarantee of specific material properties cannot be inferred from this datasheet the values presented are intended only as a guide of performance only. The information is given without guarantee and does not constitute a warranty. The purchaser should independently determine, prior to use, the suitability of this material for their specific purpose.