



Banner Specification

Ultramesh Supreme is a lightweight porous fabric that allows air to flow through it. It is ideally suited for enormous images or can be used for front-lit billboards, signs, banners or as a protective barrier for scaffolding. Alternatively it can be used for TV and stage backdrops. Ultramesh Supreme is also the perfect fabric for building dressing, billboards and large banners.

Ultramesh Supreme – Technical Data

- Weight – 350 grams per square metre
- PVC coated on both sides
- Roll width – 5m and 3.21m.
- Tensile strength warp/weft – 150/250 (DIN 53363)
- Water resistance – 250/250 (DIN 53363)
- Low temperature – no crack at –30 degrees C/-58 degrees F
- Fungus resistance – no growth
- Flame resistance – NFP 92503, M2 DIN 4102 B1 flame specifications
- Support Cloth – PES Din 60001
- Air Flow – 1130 L per square metre per second @ 2 bar Air pressure
- Approx 262,800 holes per square metre

Fixings

- Eyelets at 300.00mm centres to reinforced perimeter
- Fixed with 10mm shock cord elastic bungee rope