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## **Datasheet: TS62 Certified FR Debris Netting**

## **Product Specification**

Roll Sizes: 2m x 50m

Weight: 60 gsm (+/- up to 5%)

Construction: High Density Polyethylene Monofilament knitted yarn

Eyelets: **2m** Top, Middle & Bottom (3no)

Spacing: Eyelets at regular intervals on each band

Tensile Strength: Warp: 400 N/50mm Weft: 245 N/50mm

Air permeability 40% Shade factor 30%

Colour: Blue (with 2no x 25mm continuous Red bands).

Certificate no: Certificate of approval No CF 5764

Complies to BS7955

Environmentally friendly – Chemically inert, and harmless to the environment

## **Product Packaging Specification**

Products packaged as individual rolls, in polythene bags.





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## **Recommended Installation**

The scaffold framework must be designed by a competent person, to all relevant codes of practice and applicable standards, the design must take into account the increased load factor caused by the debris netting.

Debris netting is designed to be fixed to the outside of the scaffolding framework, using cable ratchet ties, achieving a fixing pattern of approximately one cable ratchet tie per metre in each direction.

Debris netting should only be installed by a competent person, once a full risk assessment has been carried out.