

## Data sheet

**Product** - Netspan Scaffold Debris Netting.

**Construction** - knitted mono-filament polyethylene yarn.

**Eyelets** - reinforced black eyelet band along each edge and double eyelet band in centre, with eyelets repeating at approximately 10cm centres.

Usage - used to clad scaffolding, Netspan scaffold debris netting will assist in reducing the risk of accidents to the work force and general public caused by falling and wind blown debris by acting as efficient containment net. Netspan will provide some protection from wind and rain, Texspan scaffold cladding is available when high levels of weather protection are required. Netspan debris netting is not a safety net.

**Installation instructions - Install to BS8093** 

**Flammability -** Netspan FR. meets the flammability requirements of BS7955:1999. and LPS1215 - small flame, medium flame & flammable liquid tests.

BS7955:1999 – Impact test -- Passed Puncture test -- Passed

Weight - 80gsm

**Roll widths** - 2 metre or 3 metre

**Roll length -** 50 metre

Colour availability - 2 metre width - blue, green, black, red, yellow, orange

2 metre width FR - white

3 metre width - blue, green

3 metre width FR - white

26th July, 2005