

Anti-Vandal / Anti-Stab Mesh



Description:

KnitMesh Technologies® knitted wire mesh is used in a number of applications as an anti-slash material. Flexible and heavy duty knitted mesh provides a structure that is slash resistant which is commonly used in bus, train and underground seating for protection against vandal attack.

Applications

Other applications include curtain side lorries to prevent both opportunistic theft and wanton vandalism.

Mesh is also often combined with synthetics to produce a composite material which finds uses in body armour within anti-stab jackets used by security forces such as the army and police.

Butchers gloves can also incorporate a layer of mesh helping to prevent accidental injury.

Quality Assurance

KnitMesh Technologies® is accredited to ISO9001:2008, ISO 14001:2004, OHSAS 18001:2007, PAS 99:2006 and ISO/TS 16949:2009



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Features and Benefits

- Knitted structure captures knife blades preventing extensive damage unlike more rigid woven fabrics which allow the blade more purchase to slice through composite materials.
- Saves money by reducing repair bills and preventing losses by theft.
- Available in a wide range of widths up to 1 metre wide in stocking form, or 2 metres wide as a single layer if slit along one side and opened out.
- Supplied in a range of wire diameters from 0.25mm to 0.8mm with twin filament options also available to suit level of protection required.
- Co-knits are available combining such materials as stainless steel with Kevlar®.
- Can be supplied cut to length to suit customer requirements.
- Often supplied on cardboard cores to allow easy further processing.

 **KnitMesh Technologies®**
Innovative Mesh Solutions

www.knitmeshtechnologies.com