

FR PROTECTALL SELF-ADHESIVE PROTECTION FLEECE



Product Code	Pricing Unit	Colour	Dimensions	Thickness	Pack Quantity	Pallet Quantity
PFNFA1	EACH	Grey	1m x 25m	2.5mm	1	12

Product Description:

Proguard Flame Retardant Protectall Self-Adhesive Fleece is arguably the most versatile temporary protection product. It provides excellent impact protection and is suitable for hard floors, walls, windows, ceilings, and metal - virtually any surface! This premium fleece has a self-adhesive film on the underneath and anti-slipping fleece on the top face. It stays securely in place, does not require tape or additional fixing and leaves absolutely no residue on removal.

It is manufactured from 2.5mm thick, hard wearing non-woven synthetic fibres which provides excellent shock absorption. The underside is 100% waterproof to hold spills and protects against wet foot traffic.

Benefits:

- Flame retardant (Certified to EN 13501-1)
- Multi-surface protection - suitable for all surface types
- 100% waterproof
- Ideal for use on sensitive surfaces due to the soft material
- Flexible material - ideal for wrapping around awkward objects such as desks and balustrades
- Self-adhesive
- Non-slip
- 100% residue-free on removal
- Easy installation
- Reusable even after being cut
- Provides heavy duty impact protection

Limitations:

- Although this product has high anti-slip resistance this product may become slippery when wet. Mop up any spills immediately or replace where necessary.
- Non-breathable. Use *Proguard Breathable Fleece* when this is required.

Application:

Ensure surfaces onto which Proguard Protectall Fleece is to be laid are free from loose rubble. Beginning from the corner of the room roll the fleece back towards you using Proguard Cloth Tape on any joints if required. The soft fleece should be laid face up. Smooth out the fleece to ensure the adhesive adheres firmly. After use the Protectall fleece can be removed and re-used.

Performance Data:

Weight	350 g/m ²
Static puncher force	CBR 4.0 KN
Dynamic perforation resistance	10 mm
Water impermeability	Waterproof
Water absorption ability	430% by weight