

PROGUARD

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FLAME RETARDANT PREMIUM CARPET PROTECTION FILM



Product Code	Pricing Unit	Colour	Dimensions	Thickness	Pack Quantity	Pallet Quantity
PFCF11E	EACH	White	600mm x 100m	65 micron	9	90
PFCF15E	EACH	White	1200mm x 100m	65 micron	9	90

Product Description:

Proguard Flame Retardant Premium Carpet Protection Film is perfect for protecting carpets from spillages and debris during building, painting, DIY projects, house moves, parties and other events to help reduce clean up time. The adhesive backing adheres to most carpets and carpet tiles and ensures that the film stays securely in place, making it safer to use than traditional dust sheets and polythene. After use, it can be peeled away without leaving any residue.

The rolls are forward wound meaning the adhesive side is on the inside which makes the rolls perfect for application with our Proguard Film Applicator or by hand. As the adhesive is on the inside it is not exposed to dirt.

This carpet film has the added benefit of being flame retardant and anti-slip due to its embossed finish.

Benefits:

- Self-adhesive for easy application – no taping required
- Lightweight, easy-to-handle rolls
- High tear & puncture resistance
- Anti-slip
- Flame-retardant.
- 100% waterproof
- Easy to cut with a knife
- Personalised logo and branding printing available (Minimum quantities applicable)
- Film is white in colour
- Available in a range of widths and lengths

Limitations:

- Although this product has a high-level of slip resistance it may become slippery when wet. Mop up any spills immediately or replace where necessary.
- This product is for application to carpets, DO NOT use on hard surfaces. Use Proguard Hard Surface Protection film.
- Obviously, adhesion will be reduced on dusty surfaces. Vacuuming prior to use is recommended.
- Proguard Carpet Protection Film should be removed after a maximum of 3 months.
- Always check Proguard Carpet Protection Film is stuck firmly to carpets before commencing work.
- Do not use underfloor heating whilst product is in situ.
- On delicate carpets, we advise that you test on a small area first.
- It is the users' responsibility to determine suitability for use. If in doubt, contact technical services for advice.

Application:

Ensure surfaces to which Proguard Carpet Film is to be applied are clean sound, dust free and dry. Remove outer packaging from roll. Place roll on the floor facing the direction it is to be applied and unwind approx. 600mm of material. Ensure the roll is stuck by smoothing out by either hand or foot. Simply pull the roll towards you ensuring it goes in a straight line. Smooth out with hands or feet as it unwinds. A very effective way of laying Proguard Carpet Film is to push the roll along with a soft broom/brush using the brush to smooth out and remove air bubbles as it unwinds.

MAIN USAGE

Item PFCF11E is a flame retardant protective film specially designed to protect synthetic carpet during renovation, painting or decoration process.

LAMINATING & APPLYING

Item PFCF11E can be applied to clean and dry carpet surface with the aid of an applicator or can be applied manually.

STORAGE AND APPLICATION

The product should be protected against direct sunlight and extremes in temperature and humidity and stored upright in its original packaging.

The film should be applied within a 12 month period from the delivery date.

The film should be removed within 3 months from the date of application:

Surface preparation is important. The substrate should be clean and free from residue, such as dust and oil, when the tape is applied in order to achieve optimum adhesion.

Do not press too hard when applying. This may cause the end of the tape to peel.

If applying to surfaces treated with machining oil, degrease the surface carefully. Any remains will be a cause for surface contamination or adhesive residue.

GENERAL GUARANTEE CONDITIONS

All products are guaranteed to be free from defect at the time of shipping and tested according to our product specifications. Protective films are for temporary surface protection against scratches, marks and dirt; they are not designed for protection against corrosion, humidity or chemicals.

Properties of the products are susceptible to change due to various influences such as composition and condition of the substrate, impurities in or on the substrate, temperature and humidity of storage and the surrounding environment during application etc.

The evaluation trial must take into account the type of material on which the product is used, the surface finish, the temperature and processing constraints, and the time and conditions for exterior use.

We cannot be responsible for the misuse of the product, nor for the consequences of their usage for non-recommended applications.

PERFORMANCE DATA

Measured project	Unit	Specification requirement
Backing Film		25% FR additive; 37.5% PE resin 1802 and 37.5% PE resin 2426; 5% tolerance of FR additive
Adhesive		Acrylic
Color		White
Appearance		Coated with free pressure sensitive acrylic adhesive and printed with 1 color. With two roll ends trimmed into same level
Thickness	mm	0.065 ±0.005 (Total thickness before embossing)
Width	mm	600 ±1
Internal diameter	mm	76±0.5
Adhesive Strength	g/50mm	1200±10%
Elongation	KN/M	≥1.0
Elongation at break	%	≥300
Temperature resistance		60°C, 160 hours, no residue glue remains on the surface of the protected products after removal.
Length	m	100 ±1