

ARMOUR PROTECTION FLEECE



RE-USABLE



ARMOUR SPILL PROTECTION



LAYS OUT FLAT AND FAST



ARMOUR BREATHE TECHNOLOGY



GREAT FOR STAIRS

Armour Protection Fleece is made from soft non-woven fibres with a tacky anti-slip coating on the under-side, and a waterproof layer on the top-side. This ensures that it stays in place without sliding around on the finished surface, and protects from any liquid penetration. The Armour Breathe Technology allows vapors to escape with a rating of 70 g/m² per 24 hours vapor permeability, which allows fresh floors to breathe and cure whilst being protected. Since it is soft and non-abrasive, it protects from scuffs and scratches especially on smooth high shine surfaces. Commonly used to protect hard floors that need time to breathe and cure such as concrete, hardwood, and more.

ITEM CODE	SIZE	WEIGHT	PACKAGED
APF36100	36in X 100ft (300 sq.ft.)	10.3lb	30 / skid
APF150	1m X 50m (538 sq.ft.)	18.5lb	30 / skid

ARMOUR PROTECTION FLEECE

<u>Physical Properties</u>	<u>Details</u>
Product Material	100% Polyester (PES) Non-woven Fiber, with Breathable PE-film
Adhesive Type	Water Based Acrylic
Product Colour	White
Logo Colour	Blue/Grey
Shelf Life	12 months
Clean Removal* / UV Rating	3 months
Packaging Size	1 roll per carton
HS Code	5603.94.00.90

<u>Specification Properties</u>	<u>Metric</u>	<u>Standard/Imperial</u>
Operating Temperature Range	10 40°C ±10%	50 104°F ±10%
Product Thickness	2.5 mm	98 mil
TOTAL Product Thickness	2.5 mm	98 mil
Product Weight / Density	120 g/sq.m	0.024 lbs/sq.ft.
Film Weight / Density	40 g/sq.m	0.008 lbs/sq.ft.
TOTAL Product Weight / Density	160 g/sq.m	0.032 lbs/sq.ft.
Product Width	Varies	Varies
Product Height/Length	Varies	Varies
Vapour Permeability	70 gr/m ² /24hr	0.014 lbs/sq.ft.

*Certain additives in the product adhesive and/or material finishes of the surface it is applied to may soften the products adhesive over time, potentially leaving adhesive residue. There is no guarantee that adhesive products will not remove existing finishes when removed, due to the quality of bond on existing paint, wax, or other coatings that the adhesive product is applied to. Given the diversity of factors that can affect the use and performance of any Product, you, as the user, are solely responsible for evaluating the Product and determining whether it is fit for the intended purpose and suitable for your method of application.