![Armour – DEFEND AGAINST DAMAGE.]

ARMOUR PREMIUM GLASS FILM – 90 DAY

ARMOUR SPILL PROTECTION

CLEAN REMOVAL

Armour Premium Glass Film acts as a barrier of protection for windows against various elements such as dust, scratches, drywall mud, paint, and more. It protects for up to 90 days with clean removal*, leaving no residue behind. Commonly used on general construction and renovation projects, interior & exterior painting, door & window manufacturing, drywalling, stucco, and more.

ITEM CODE	SIZE	WEIGHT	PACKAGED
APGF24600	24in X 600ft (1200 sq.ft.)	19.6lb	42 / skid
APGF36600	36in X 600ft (1800 sq.ft.)	29.4lb	42 / skid
APGF48600	48in X 600ft (2400 sq.ft.)	39.2lb	42 / skid

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www.armoursurfaceprotection.com

ARMOUR PREMIUM GLASS FILM – 90 DAY

Physical Properties	Details
Product Material	Polyethylene (PE) Film
Adhesive Type	Water Based Acrylic 90 Day UVR
Product Colour	Blue
Logo Colour	White
Shelf Life	12 months
Clean Removal* / UV Rating	1.5 months
Packaging Size	1 roll per carton
HS Code	3919.90.00.20

Specification Properties	Metric	Standard/Imperial
Application Temperature Range	–15 35˚C ±10%	5 95˚F ±10%
Operating Temperature Range	–10 35˚C ±10%	14 95˚F ±10%
Product Thickness	0.063 mm	2.5 mil
Adhesive Thickness	0.003 mm	0.12 mil
TOTAL Product Thickness	0.067 mm	2.62 mil
Product Width	Varies	Varies
Product Height/Length	183 m	600 ft
Tensile Strength	2.657 Kgf/25mm	5.85 lbs/in
Adhesion Strength	0.11 Kgf/25mm	0.24 lbs/in
Unwinding Force	0.05 Kgf/25mm	0.11 lbs/in
Elongation at Break		>300 %

*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.