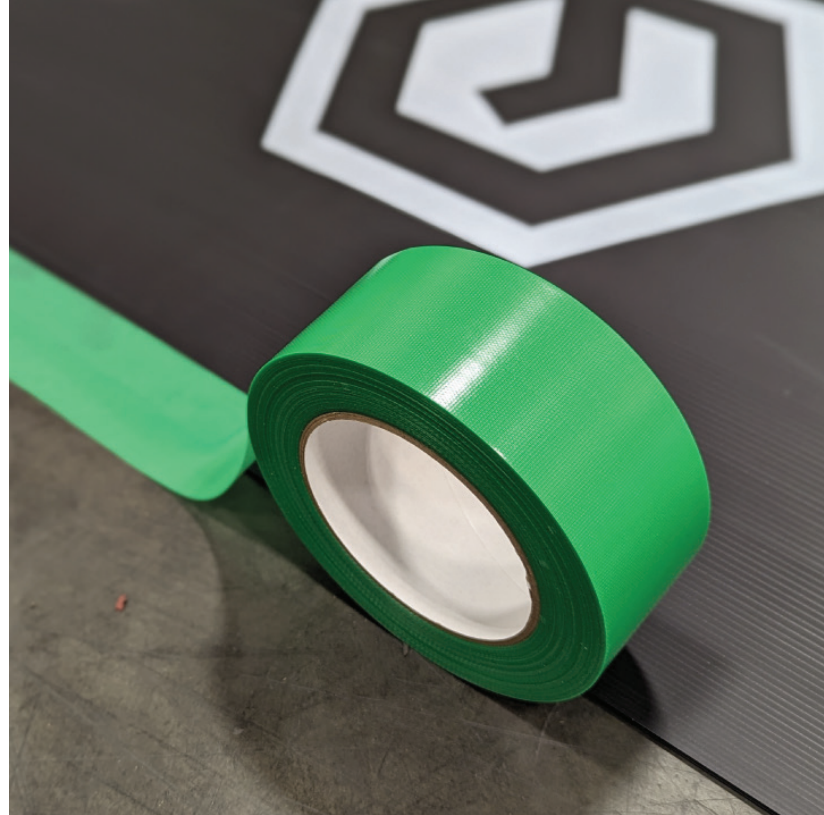


ARMOUR PRO-CLEAN TAPE



WATERPROOF



CLEAN
REMOVAL

Armour Pro-Clean Tape is a high-performance seaming and fastening solution designed to deliver clean removal, durability, and reliability for temporary surface protection applications across a wide range of construction projects.

- Polyethylene tape engineered for strong adhesion and dependable hold
- Waterproof design ensures performance in lengthy or demanding applications
- Tears easily by hand for fast, efficient use on the jobsite
- Commonly used for seaming materials to each other or to finished surfaces with clean removal of up to 180 days on interior surfaces and 60 days on exterior surfaces in minor to major construction projects

ITEM CODE	SIZE	WEIGHT	PACKAGED
APCT2164	2in X 164ft	0.6lb	30 / box
APCT3164	3in X 164ft	1.2lb	18 / box

ARMOUR PRO-CLEAN TAPE

<u>Physical Properties</u>	<u>Details</u>
Product Material	Polyethylene (PE) Tape
Adhesive Type	Acrylic
Product Color	Green
Shelf Life	12 months when dry
Clean Removal*	180 Days
UV Rating	30 days
Packaging Size	2in 30 rolls per case 3in 18 rolls per case

<u>Specification Properties</u>	<u>Metric</u>	<u>Standard/Imperial</u>
Application Temperature Range	+7 49°C ±10%	45 120°F ±10%
Operating Temperature Range	-7 93°C ±10%	20 200°C ±10%
Product Thickness	0.13 mm	5.12 mm
Product Width	50 mm + 75 mm	2 in + 3 in
Product Length	50 m	164 ft
Tensile Strength	3.85 kgf/10mm	21.23 lbs/in
Adhesion Strength	0.17 kgf/10mm	0.95 lbs/in
Elongation at Break		37%

*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.