








AT44

Low Tack PVC Protection Tape

Features

-  Low Tack
-  Clean peel from most surfaces
-  Easy Unwind
-  Flame Retardant
-  Water and UV Resistant
-  Abrasion Resistant
-  Conformable



Description

AT44 is a thin black PVC film, coated with a low tack, UV resistant solvent based rubber-resin adhesive designed for high temperature and flame retardant applications within the construction and building industries.

This PVC tape is flame retardant giving a very safe performance where risk of fire is an issue. AT44 uses a low tack adhesive that enables the tape to be removed and repositioned again without

leaving any adhesive residue from most surfaces.*

The tape offers protection from dust and scratches and guarantee extra resistance to abrasion, impact, water and UV. These combined with its other properties make it a versatile protection tape. AT44 is also suitable for masking off window frames, glass, doors and temporarily during construction.

Applications

- Protection and masking off during construction or renovation of ships
- Outdoor protection and masking, especially where risk of fire is an issue
- Aluminium extrusions protection

Technical specification

Product type	PVC	Elongation	150%
Adhesive type	Solvent based rubber-resin	Adhesion to steel	0.3 N/cm
Thickness	0.13 mm	Service temperature	0°C to +60°C
Breaking load	23 N/cm	RoHS compliant	Yes

OFFICIAL PARTNER



V.J. Technology Ltd
Technology House
Brunswick Road
Cobbs Wood Industrial Estate
Ashford, Kent. TN23 1EN
T. 01233 637695
E. enquiries@vjtechnology.com

Advance Tapes International Ltd
Westmoreland Avenue
Thurmaston
LE4 8PH, England

Call: 00 44 (0)116 251 0191
Fax: 00 44 (0)116 265 2046
Email: sales@advancetapes.com
www.advancetapes.com



MADE IN ENGLAND



*Disclaimer: Tape performance in multiple applications can be affected by various factors. These factors are often not within the control of Advance Tapes. Having better knowledge and control of individual applications and method of use, end users of the product are responsible for evaluating the suitability for a particular application and for identifying that the product is fit for the purpose. Customers should satisfy themselves that the tape is suitable for their requirements in a particular application prior to use.