# AT6102

# **Polythene Protection Tape**

#### **Features**

- Easy to unwind and tear
- Clean peel from most surfaces\*
- Water and UV resistant
- Frost resistant
- Low temperature resistance
- Environmentally responsible choice
- Available in white, black and orange



## Description

AT6102 is an environmentally friendly polythene film coated with a peel clean dispersion acrylic adhesive. The properties of the tape make it ideal for use where temporary protection is needed.

This protection tape offers high performance, durability and resistance against extreme temperatures (from -40°C to +60°C), which makes it perfect for indoor and outdoor applications, plus it is easy to unwind even during cold weather.

AT6102 adheres brilliantly to many surfaces including metal, glass, polythene and PVCu and it will not stain or corrode the surface it is applied to.

#### Important Note

Tape performance is impaired if used on anodised surfaces which are not completely sealed. As a result, we recommend that you test the aluminium or stainless steel surface for suitability. We would advise you to check each new batch/delivery of metal for suitability.

In many applications involving anodised aluminium or stainless steel, an alternative product may be AT6103 clear polythene tape or AT44 Black low tack protection tape. If in any doubt, please contact Advance Tapes.

## **Applications**

Protection, masking and joining of sheeting to delicate surfaces during renovation.

Protection of finished goods in production or during transit.

#### **Technical specification**

Product type	Polythene	Elongation	200%
Adhesive type	Dispersion Acrylic Adhesive	Adhesion to steel	1.3 N/cm
Thickness	0.11mm	Service temperature	-40°C to +60°C
Breaking load	15 N/cm	RoHS compliant	Yes



**OFFICIAL PARTNER** 



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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.