

Technical Data

Issue 06 February 2000

General description

A thin PVC film, coated with a low tack UV resistant adhesive.

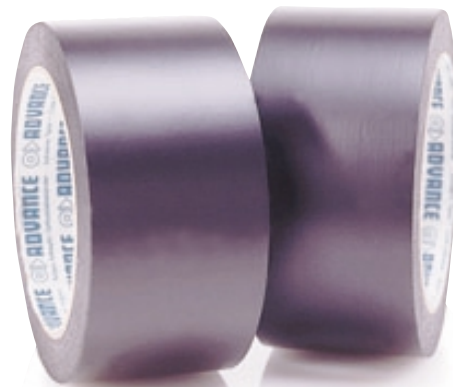
- Flame retardant.
- Easy unwind.
- Flexible.
- Conformable to awkward shapes.
- Water resistant.
- Good abrasion resistance.
- UV resistant.
- Non-corrosive adhesive.
- Low tack.
- Clean peel.

Technical Details

Typical values

Thickness	0.13mm
Breaking Load	23 N/cm
Elongation	150%
Adhesion	
Steel	0.30 N/cm
Service Temp	0°C to +60°C
Application Temp	0°C to +40°C

AT44 Low Tack Protection Tape



NOTE

Except where indicated otherwise, the above figures are average values and should not be regarded as MAXIMUM or MINIMUM values for specification purposes. The Company reserves the right to improve products and any change in specification will result in a re-issue of the relevant 'Technical Data Sheet'. Customers should satisfy themselves that the tape is suitable for their requirements whether after such modifications or otherwise. Please check that you have the latest issue of the 'Technical Data Sheet'. All slitting and length tolerances are to British Standards. Before use the customer is advised to consult the Health & Safety Data Sheet produced by the company for this product, which is available on request.

STORAGE

Tapes stored below the minimum recommended temperature will require warming up to that level before use. Up to 24 hours may be required for this to take place.

 **ADVANCE**
adhesive tapes



BS EN ISO 9002
Q05206



INVESTOR IN PEOPLE

AFERA

Association des Fabricants Européens de
Rubans Auto-Adhésifs.

Advance Tapes International Limited, PO Box 122,
Abbey Meadows, Leicester, LE4 5RA.
Tel: 0116 251 0191. Fax: 0116 265 2046. www.advancetapes.com

X-ON Electronics

Largest Supplier of Electrical and Electronic Components

Click to view similar products for [advance tapes manufacturer](#):

Other Similar products are found below :

[AT6000 ORANGE 33M X 50MM](#) [AT175 YELLOW 50M X 50MM](#) [AT159 GREEN 50M X 50MM](#) [AT4002 WHITE 55M X 25MM](#) [AT160 BLUE 50M X 50MM](#) [AT8 BLACK 33M X 50MM](#) [AT202 WHITE 50M X 50MM](#) [AT159 BLACK 50M X 25MM](#) [AT175 SILVER 50M X 50MM](#) [AT2000 YELLOW 18M X 50MM](#) [AT2000 BLACK 18M X 100MM](#) [AT8 GREEN 33M X 50MM](#) [AT159 WHITE 50M X 50MM](#) [AT159 GREY 50M X 25MM](#) [AT159 BLUE 50M X 50MM](#) [AT200 WHITE 50M X 50MM](#) [AT541 33M X 12MM](#) [AT506 50M X 50MM](#) [AT159 GREY 50M X 50MM](#) [AT30 BLACK 33M X 50MM](#) [AT8H GREEN / WHITE 33M X 50MM](#) [AT85 BLACK 10M X 50MM](#) [AT8H RED / WHITE 33M X 50MM](#) [AT8 RED 33M X 50MM](#) [AT79 BLACK 10M X 19MM](#) [AT45 BLUE 33M X 50MM](#) [AT544 33M X 25MM](#) [AT87 BLACK 10M X 19MM](#) [AT170 WHITE 50M X 50MM](#) [AT159 BLUE 50M X 25MM](#) [AT200 GREY 50M X 50MM](#) [AT160 RED 50M X 50MM](#) [AT7 GREY 33M X 19MM](#) [AT4002 WHITE 55M X 19MM](#) [AT202 BLACK 50M X 50MM](#) [AT132 WHITE 50M X 50MM](#) [AT202 SILVER 50M X 50MM](#) [AT27 TRANSPARENT 33M X 25MM](#) [AT6103 33M X 50MM](#) [AT521 SILVER 33M X 25MM](#) [AT132 50M X 50MM](#) [AT544 33M X 12MM](#) [AT77 33M X 19MM](#) [AT159 WHITE 50M X 25MM](#) [AT8 YELLOW 33M X 50MM](#) [AT200 50M X 50MM](#) [AT4003 WHITE 33M X 19MM](#) [AT7 GREEN 33M X 19MM](#) [AT159 RED 50M X 50MM](#) [AT205 BLACK 25M X 50MM](#)