

Adding more to adhesive tape

# ENTERTAINMENT RANGE

2026/27



Advance Tapes, a UK  
leading manufacturer and  
supplier of high quality  
adhesive tapes



# PROFESSIONAL QUALITY ENTERTAINMENT TAPES

In the entertainment industry there is no time for mistakes. Don't let a technical issue spoil the show. Choose the right tape for the job with our Advance Entertainment range and focus on what is the most important - creating memories for your audience.

At Advance we are a market leader in manufacturing of adhesive tapes specifically developed for the entertainment industry. Our comprehensive range includes Advance Gaffa® tapes which are used worldwide in theatres, television and film studios, exhibition halls and on tour since 1986. From colour coding to joining temporary dance floors, our tapes offer easy solutions for professionals working in the show business.

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# AT159 - High Quality Matt Waterproof Cloth Tape

**Features**

- ☞ Strong
- ➡ Easy tear and very easy unwind
- ↻ Conformable
- ⊕ Water resistant
- ⊖ Abrasion resistant
- 🌈 Wide colour range including colour customisation
- 🖋 Writable surface

**Applications**

- General repairs.
- Sports venue markings.

**Adhesive type**

Solvent free rubber - resin.  
Better for the installer and the environment.

**Technical**

Thickness: 0.28 mm  
Breaking Load: 46 N/cm  
Elongation: 16%  
Adhesion to Steel: 4.0 N/cm  
Adhesion to Self: 2.4 N/cm  
Service Temperature: -50°C to +80°C  
RoHS Compliant: Yes

**Standard colours**



# AT200 - Advance Gaffa® Ultra Matt Cloth Tape

**Features**

- 🔥 Flame retardant in situ
- ✔ Cable friendly clean peel adhesive\*
- ↻ Very easy tear and conformable
- ⊖ Abrasion resistant
- ⊕ Water resistant
- ✔ Very low light reflectance
- 🖋 Writable surface

**Applications**

- Securing and bundling of cables.
- Colour coding on lighting and mixing desks.

**Adhesive type**

Solvent free rubber - resin.  
Better for the installer and the environment.

**Technical**

Thickness: 0.26 mm  
Breaking Load: 40 N/cm  
Elongation: 20%  
Adhesion to Steel: 4.5 N/cm  
Adhesion to Self: 2.6 N/cm  
Service Temperature: -10°C to +80°C  
RoHS Compliant: Yes

**Standard colours**



# AT201 - Advance Gaffa® Matt Cloth Tape

**Features**

- ☞ Very Strong
- ➡ Easy unwind and easy tear
- ⊖ Abrasion resistant
- ⊕ Water resistant
- ↻ Conformable
- 🖋 Writable surface
- ✔ Low light reflectance

**Applications**

- Securing heavy backdrops and scenery to a variety of surfaces.
- Colour coding and bundling of cables.

**Adhesive type**

Solvent free rubber - resin.  
Better for the installer and the environment.

**Technical**

Thickness: 0.33 mm  
Breaking Load: 85 N/cm  
Elongation: 8%  
Adhesion to Steel: 3.5 N/cm  
Adhesion to Self: 2.2 N/cm  
Service Temperature: -50°C to +80°C  
RoHS Compliant: Yes

**Standard colours**



\* We would always recommend that users should satisfy themselves that the product is suitable for a particular application prior to use.

## AT170 - Clean Peel Waterproof Duct Tape

### Features

- Strong
- Easy tear and unwind
- Very high initial tack
- Abrasion resistant
- Water resistant
- Conformable

### Applications

- General uses.
- Joining and sealing polyethylene sheeting.

### Adhesive type

Solvent free rubber - resin.  
Better for the installer and the environment.

### Technical

Thickness: 0.20 mm  
Breaking Load: 35 N/cm  
Elongation: 20%  
Adhesion to Steel: 3.7 N/cm  
Adhesion to Self: 2.3 N/cm  
Service Temperature: -50°C to +65°C  
RoHS Compliant: Yes

### Standard colours



## AT175 - Waterproof Duct Tape

### Features

- Very high tack
- Easy unwind and very easy tear
- Conformable
- Abrasion resistant
- Water resistant

### Applications

- Underlay and carpet joining and carpet edging.
- Sealing metal and plastic ducting.
- Masking off on metal and concrete surfaces.
- Manufacture of single seats on racing cars.

### Adhesive type

Solvent free rubber - resin.  
Better for the installer and the environment.

### Technical

Thickness: 0.23 mm  
Breaking Load: 32 N/cm  
Elongation: 24%  
Adhesion to Steel: 5.5 N/cm  
Adhesion to Steel: 3.5 N/cm  
Service Temperature: -50°C to +80°C  
RoHS Compliant: Yes

### Standard colours



## AT202 - Advance Gaffa® Satin Cloth Tape

### Features

- Cable friendly clean peel adhesive\*
- Very easy unwind and very easy tear
- Wide temperature range
- Abrasion resistant
- Water resistant
- Wide colour range
- Writable surface

### Applications

- For joining and securing scenery in back stage areas where a gloss finish is preferred to give higher visibility in dark areas.
- Securing of cables and instrument leads.
- General applications in theatre

### Adhesive type

Solvent free rubber - resin.  
Better for the installer and the environment.

### Technical

Thickness: 0.22 mm  
Breaking Load: 33 N/cm  
Elongation: 13%  
Adhesion to Steel: 5.5 N/cm  
Adhesion to Self: 3.5 N/cm  
Service Temperature: -50°C to +80°C  
RoHS Compliant: Yes

### Standard colours



## AT121 - Rayon Cloth Tape

### Features

- Fully Biodegradable
- High tack
- Strong
- Conformable
- Abrasion resistant

### Applications

- Ideal for fixing PVC Dance floors.

### Adhesive type

Solvent free rubber - resin.  
Better for the installer and the environment.

### Technical

Thickness: 0.22 mm  
Breaking Load: 75 N/cm  
Elongation: 10%  
Adhesion to Steel: 3.5 N/cm  
Adhesion to Self: 3.0 N/cm  
Service Temperature: -10°C to +60°C  
RoHS Compliant: Yes

### Standard colour



## AT215 - Advance Gaffa® Fluorescent Cloth Tape

### Features

- High visibility and UV-Glow
- Matt finish
- Clean peel adhesive\*
- Easy tear and very easy unwind
- Writable surface
- Water resistant in situ
- Good abrasion resistance
- Conformable to awkward shapes

### Applications

- Bundling of cables
- Marking or labelling

### Adhesive type

Solvent free rubber - resin.

### Technical

Thickness: 0.30 mm  
Breaking Load: 55 N/cm  
Elongation: 15%  
Adhesion to Steel: 3.1 N/cm  
Adhesion to Self: 1.5 N/cm  
Service Temperature: -5°C to +80°C  
RoHS Compliant: Yes

### Standard colours



## AT2002 - High Specification Flame Retardant Cloth Tape

### Features

- Flame retardant - conforms to FAR 25.853
- Specification printed onto tape for easy identification
- Clean peel from most surfaces\* up to 4 days at +50°C
- Excellent adhesion level
- Water and abrasion resistant

### Applications

- Protection and joining during building and/or maintenance of entertainment venues.
- Sealings gaps between flame retardant panels.

### Adhesive type

Solvent free rubber - resin.

### Technical

Thickness: 0.23 mm  
Breaking Load: 38 N/cm  
Elongation: 45%  
Adhesion to Steel: 6.0 N/cm  
Adhesion to Self: 4.5 N/cm  
Service Temperature: -10°C to +60°C  
RoHS Compliant: Yes

### Specification

Meets Federal Aviation specification FAR 25.853 covering flame retardancy.

### Standard colour



## AT5 - Dance Floor Jointing PVC Tape

### Features

- Very high adhesion level
- UV & water resistant
- Abrasion resistant

### Applications

- Joining temporary dance floors.

### Adhesive type

Cross-linked solvent based rubber-resin.  
Better temperature and solvent resistance.

### Technical

Thickness: 0.12 mm  
Breaking Load: 23 N/cm  
Elongation: 130 %  
Adhesion to Steel: 1.7 N/cm  
Adhesion to Self: 1.6 N/cm  
Service Temperature: 0°C to +70°C  
RoHS Compliant: Yes

### Standard colours



## AT27 - Translucent Repair Tape

### Features

- Translucent
- Flame retardant
- Self extinguishing
- Conformable
- High temperature resistant
- Water and UV Resistant
- Abrasion Resistant

### Applications

- Temporary holding of rivets during aircraft maintenance and repair
- Protection of documents and maps
- Joining stage and dance floors and scenery
- Protection of painted surfaces

### Adhesive type

Solvent based rubber-resin

### Technical

Thickness: 0.15 mm  
Breaking Load: 26 N/cm  
Elongation: 130%  
Adhesion to Steel: 3.5 N/cm  
Adhesion to Self: 2.8 N/cm  
Service Temperature: 0°C to +70°C  
RoHS Compliant: Yes

### Specification

Conforms to DEF STAN 81-145/3

### Standard colours



## AT208 - Advance Gaffa® Coloured PVC Dance Floor Tape

### Features

- Easy unwind and easy to tear
- Conformable
- Water and UV resistant
- Abrasion resistant
- Wide colour range

### Applications

- Joining temporary dance floors.
- Ideal for outdoor stages.

### Adhesive type

Cross-linked solvent based rubber-resin.  
Better temperature and solvent resistance.

### Technical

Thickness: 0.13 mm  
Breaking Load: 25 N/cm  
Elongation: 170%  
Adhesion to Steel: 2.3 N/cm  
Adhesion to Self: 2.0 N/cm  
Service Temperature: -5°C to +70°C  
RoHS Compliant: Yes

### Specification

BS EN 60454 / TYPE 2

### Standard colours



## AT30 - Polythene Tape

### Features

- Easy unwind
- Conformable
- Extreme temperature resistant
- Water resistant
- Abrasion resistant

### Applications

- Joining temporary dance floors.
- Joining and sealing polyethylene sheeting.

### Adhesive type

Solvent based rubber-resin.  
Better aging performance.

### Technical

Thickness: 0.15 mm  
Breaking Load: 16 N/cm  
Elongation: 300%  
Adhesion to Steel: 3.5 N/cm  
Adhesion to Self: 2.2 N/cm  
Service Temperature: -40°C to +90°C  
RoHS Compliant: Yes

### Specification

DEF Stan 81-145/1

### Standard colours



## AT6102 - Polythene Protection Tape

### Features

- Easy to unwind and tear
- Clean peel\* from most surfaces
- Water and UV resistant
- Frost resistant
- Resistant to low temperatures
- Environmentally responsible choice

### Applications

- Joining temporary dance floors.
- Ideal for outdoor stages.

### Adhesive type

Solvent based rubber-resin.

### Technical

Thickness: 0.11 mm  
Breaking Load: 15 N/cm  
Elongation: 200%  
Adhesion to Steel: 1.3 N/cm  
Service Temperature: -40°C to +60°C  
RoHS Compliant: Yes

### Standard colour



## AT6103 - Clear Polythene Tape

### Features

- Matt finish
- Excellent clarity once applied
- Clean peel from most surfaces\*
- Conformable
- Water and UV resistant
- Abrasion resistant
- Recyclable

### Applications

- Joining temporary dance floors.
- Protection of delicate surfaces.

### Adhesive type

Dispersion acrylic.

### Technical

Thickness: 0.11 mm  
Breaking Load: 25 N/cm  
Elongation: 300 %  
Adhesion to Steel: 1.3 N/cm  
Service Temperature: -40°C to +60°C  
RoHS Compliant: Yes

### Standard colour



## AT7 - PVC Electrical Insulation Tape

### Features

- Flame retardant and self-extinguishing
- Easy unwind and easy tear
- Flexible
- Water and UV resistant
- Writable surface

### Applications

- Colour coding and insulation of electrical cabling
- Ideal for taping coiled cables or for insulating exposed conductors.

### Adhesive type

Cross-linked solvent based rubber-resin.  
Better temperature and solvent resistance.

### Technical

Thickness: 0.13 mm  
Breaking Load: 26 N/cm  
Elongation: 180 %  
Adhesion to Steel: 2.4 N/cm  
Adhesion to Self: 2.1 N/cm  
Service Temperature: -5°C to +70°C  
Breakdown Voltage: 8.0 kV  
RoHS Compliant: Yes

### Specification

BS EN 60454-3-1/Type 2

### Standard colours



## AT8 / AT8H - Lane Marking Tape & Hazard Warning Tape

### Features

- Very high tack
- Conformable
- Water and UV resistant
- Abrasion resistant
- Can be walked on immediately after application

### Applications

- Marking out sports halls and courts.
- BLACK/YELLOW: Radioactive substances, Width and height restrictions, Moving equipment and obstructions.
- RED/WHITE: Firefighting equipment, No smoking areas, Flammable substances.
- GREEN/ WHITE: Safety equipment, First aid points  
Emergency escape routes, Safe areas.,

### Adhesive type

Cross-linked solvent based rubber-resin.  
Better temperature and solvent resistance.

### Technical

Thickness: 0.14 mm  
Breaking Load: 26 N/cm  
Elongation: 150%  
Adhesion to Steel: 3.5 N/cm  
Adhesion to Self: 2.5 N/cm  
Service Temperature: 0°C to +60°C  
RoHS Compliant: Yes

### Standard colours



## AT2000 - Anti Slip Tape

### Features

- Anti-slip Water,
- UV and oil resistant
- Durable
- For indoor and outdoor use

### Applications

- Anti slip tread on stairs and ladder treads.
- Anti slip tread on machinery and vehicle footplates.
- For use on wet or slippery areas.
- Provides extra grip on ramps and walkways.

### Technical

Thickness: 1.0 mm  
Breaking Load: 40 N/cm  
Elongation: 100%  
Adhesion to Steel: 4.0 N/cm  
Service Temperature: -5°C to +50°C  
RoHS Compliant: Yes

### Standard colours



### Adhesive type

Solvent based acrylic.  
Better resistance to water and UV.

## AT205 - Advance Gaffa® Matt Black Foil Tape

### Features

- ✔ Matt non-reflective finish
- 🔥 Flame retardant and self-extinguishing
- 🌡️ Excellent temperature range
- 💧 Water resistant in situ
- ∞ Conformable

### Applications

- For blocking off light leakages on heat generating equipment such as projectors, light cans, barn doors and similar equipment.

### Adhesive type

Dispersion acrylic.  
High temperature and UV resistance.

### Technical

Thickness: 0.09 mm  
Breaking Load: 35 N/cm  
Elongation: 11%  
Adhesion to Steel: 4.0 N/cm  
Adhesion to Self: 4.0 N/cm  
Service Temperature: -20°C to +150°C  
RoHS Compliant: Yes

### Standard colour



## AT502 / AT500 / AT506 - Aluminium Foil Tapes

### Features

- 🔥 Flame retardant
- 🌡️ Resistant to high temperatures
- ➡️ Easy unwind and tear
- 💧 Excellent water vapour resistance
- ✔ Available in different foil thickness: AT502 (30 micron), AT500 (40 micron) and AT506 (50 micron)

### Applications

- Sealing metal or plastic ducting.
- Insulation of heater casings and high pressure steam pipe insulation.
- Sealing cold store insulation.
- Heat reflection.

### Adhesive type

Dispersion acrylic.  
High temperature and UV resistance.

### Technical

Service temp: -40°C to +110°C  
RoHS Compliant: Yes

### Specification

Conforms to: - BS476 Part 6 & Part 7  
Category 1 - Fire  
Class M1 - Class O

### Standard colour



## AT6300 / AT6301 - 60°C and 80°C Paper Masking Tape

### Features

- ➡️ Easy to unwind and easy tear
- ∞ Conformable
- 👉 Low tack
- ✔ Repositionable
- ✔ Clean peel from most surfaces\* up to 3 hours

### Applications

- Masking off during decorating, drilling or spraying
- Temporary bundling

### Adhesive type

Solvent based rubber-resin.  
Better aging performance.

### Technical

Thickness: 0.11 mm  
Breaking Load: 30 N/cm  
Elongation: 9% AT6300  
AT6300 Service Temperature: 0°C to +60°C  
AT6301 Service Temperature: 0°C to +80°C  
RoHS Compliant: Yes

### Standard colour



\* We would always recommend that users should satisfy themselves that the product is suitable for a particular application prior to use.

## AT302 - High Tack Double Sided Cotton Cloth Tape

### Features

- High Tack
- Conformable
- Easy tear

### Applications

- Permanent fitting of carpets and other floor coverings.
- Ideal for securing metal to wood or metal to metal.

### Adhesive type

Hot-melt (synthetic rubber).  
For a high tack and adhesion.

### Technical

Thickness: 0.25 mm  
Breaking Load: 22 N/cm  
Elongation: 4%  
Adhesion to Steel Faced Side: 20 N/cm  
Adhesion to Steel Unfaced side: 20 N/cm  
Service Temperature: -10°C to +50°C  
RoHS Compliant: Yes

### Standard colour



## AT310 - Double Sided Polypropylene Tape

### Features

- High tack
- Excellent conformability
- Resistant to low temperatures
- Good dimensional stability

### Applications

- Permanent fitting of carpets and other floor coverings.

### Adhesive type

Hot-melt (synthetic rubber).  
For a high tack and adhesion.

### Technical

Thickness: 0.10 mm  
Breaking load: 40 N/cm  
Elongation: 165%  
Adhesion to Steel Faced Side: 5.0 N/cm  
Adhesion to Steel Unfaced side: 5.0 N/cm  
Service Temperature: -10°C to +50°C  
RoHS Compliant: Yes

### Standard colour



## AT326 - Double Sided Flooring Tape

### Features

- UV resistant
- Clean peel from most of the surfaces\*

### Applications

- Short term carpet fixing for exhibitions - lower adhesion face (unfaced side) to the floor allows easy clean removal without damaging floor surface.

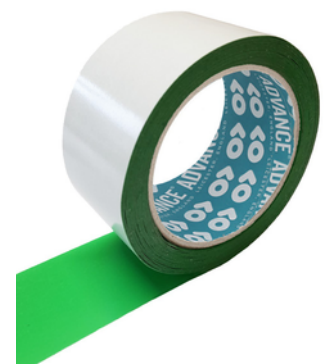
### Adhesive type

Non-solvent synthetic rubber resin  
High temperature and UV resistance.

### Technical

Thickness: 0.15 mm  
Breaking Load: 23 N/cm  
Elongation: 160%  
Adhesion to Steel Faced Side: 6.0 N/cm  
Adhesion to Steel Unfaced side: 2.0 N/cm  
Service Temperature: -5°C to +60°C  
RoHS Compliant: Yes

### Standard colour



### Technical

\* We would always recommend that users should satisfy themselves that the product is suitable for a particular application prior to use.

DISTRIBUTED BY

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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.