



PRODUCT CATALOGUE




INDUSTRIAL SUPPLY

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This sector is a strategic ally for *Adhesivos Técnicos y Troquelados S.L.*, since we have a **wide range of products** that can be distributed to any type of industrial company. Through a single supplier, you can purchase all the adhesive product that you need, thus obtaining significant discounts.

We have **different qualities** of the same product, to respond to the different levels of customer demands. All of our products **meet the technical requirements of existing regulations**.

Our purchasing department conducts frequent market surveys to obtain the best prices and also to **identify innovations in the adhesive industry** and incorporate them into our extensive product portfolio.

You can expand this information and discover more of our products on our website: www.atyt.es

There you will also find our **Latest products** section, to find out about the products that we periodically add to our extensive portfolio.

We **guarantee the best quality/price ratio**, offering a **fast service with a great customer service**.

Our transformation capacity allows us to **offer you a totally personalized product**. We can cut any of our references in the **width and length you need**. We also do die-cuts and personalized prints, with your logo or any text or image you need.

If the surface where bonding is really difficult to apply with adhesive tape, do not hesitate to contact our commercial consultants to find out what other products we have can help you better.

We advise you to find the best adhesive for each surface; **we can laminate any adhesive on any support possible**.



1

AIR CONDITIONING & INSULATING TAPES

7 - 19

1.1 ALUMINIUM TAPES

- 1.1.1 Aluminium tape 30 / 40 / 50 µm
- 1.1.2 Reinforced aluminum tape
- 1.1.3 Black / White aluminium tape
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- 1.1.5 PP Foil Metalized tape

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- 1.2.1 Self-amalgamating EPR tape
- 1.2.2 Fire retardant PVC electrical tape
- 1.2.3 Fiberglass cloth tape

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- 1.3.3 EPDM foam tape
- 1.3.4 Gypsum bandage

2.2.3 Goliath tape (plastified cloth)

2.2.4 Gaffer tape

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- 4.1.1 Double-sided non-woven tape (synthetic rubber adhesive)
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- 4.1.15 Double-sided pe foam tape (solvent adhesive)

4.2 DUCT TAPES

- 4.2.1 Duct tape with cloth laminated PE (standard)
- 4.2.2 PE cloth duct tape (premium)
- 4.2.3 Gaffer tape

4.3 ELECTRICAL INSTALLATION TAPES

- 4.3.1 Fire retardant PVC electrical tape
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- 4.4.3 Self-amalgamating EPR tape
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4.5 PROTECTIVE TAPES

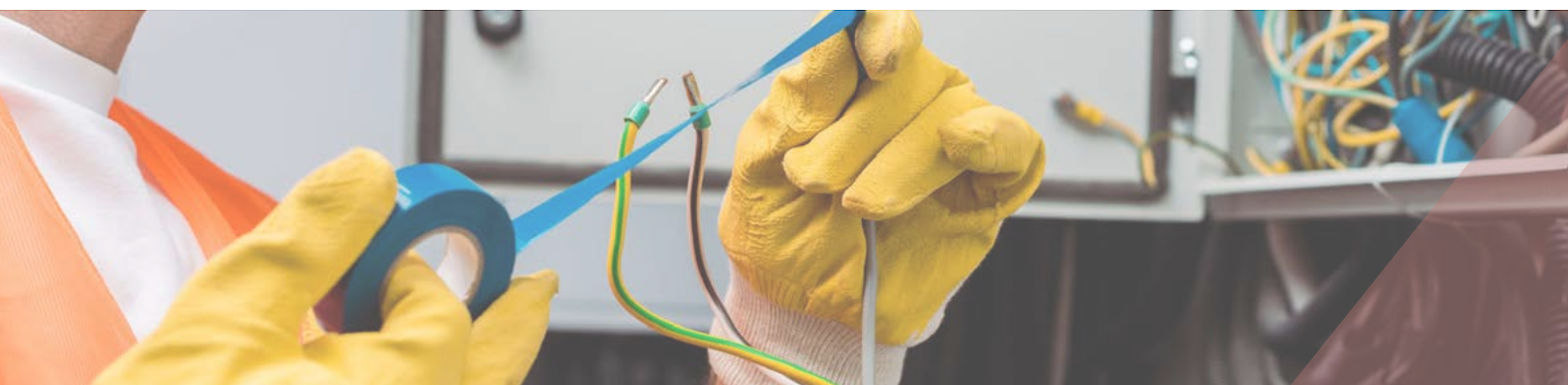
- 4.5.1 Colored PE protective film
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TAPES FOR ELECTRICAL SUPPLIES

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- 5.1 Fire retardant PVC electrical tape
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- 7.1.2 Bicolor PVC warning floor tape
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- 7.2.1 Anti-slip tape
- 7.2.2 PEVA anti-slip tape for outdoors
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- 7.2.4 Permanent longlife anti-slip tape
- 7.2.5 Grade 1 & 1+ reflective tape (advertisement & engineering)

- 7.2.6 Grade 2 reflective tape (high intensity)
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7.3 HAZARD ALERT TAPES

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- 7.3.2 Social distancing – PVC premium sticker
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- 8.2.1 "Best seller" dispenser for packaging tapes of 50 mm width
- 8.2.2 Dispenser for packaging tapes of 75 mm width
- 8.2.3 Silent dispenser for packaging tapes of 50 mm width

8.3 INDUSTRIAL DISPENSER TAPES

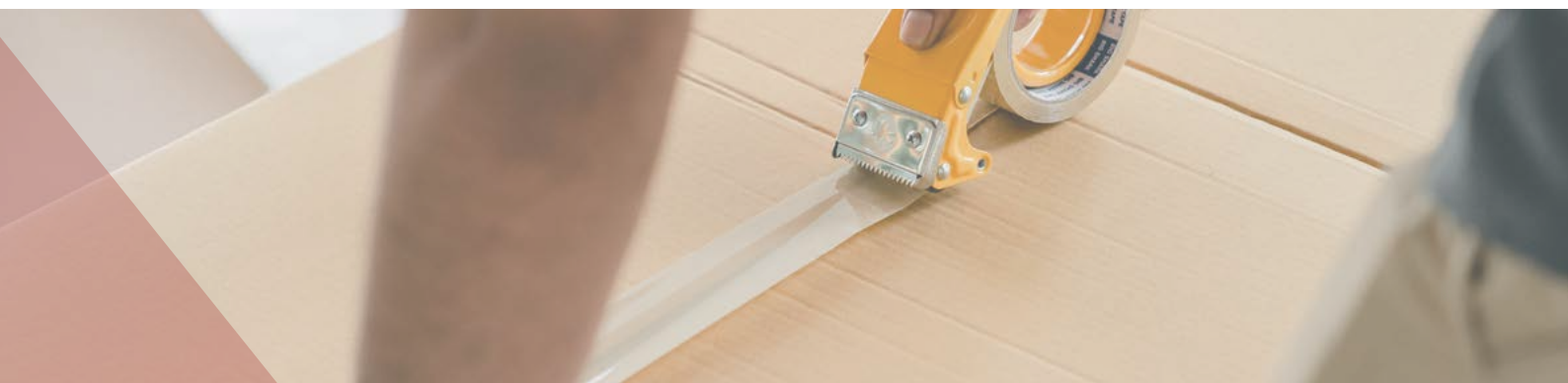
- 8.3.1 Automatic transfer tape dispenser
- 8.3.2 Manual dispenser for reinforced packaging tapes

8.4 TABLE-TOP DISPENSER TAPES

- 8.4.1 Manual dispenser with cutting preset regulation
- 8.4.2 Desktop dispenser for cello tape
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8.5 ELECTRONIC DISPENSER TAPES

- 8.5.1 Electronic dispenser with cutting preset regulation
- 8.5.2 Electronic carousel automatic tape dispenser



AIR CONDITIONING & INSULATING TAPES



1

1.1.1 ALUMINIUM TAPE 30 / 40 / 50 µm

30: S-AL30LB
40: S-AL40LB
50: S-AL50LB



AVAILABLE COLORS

LINER AVAILABLE COLORS

KEY FEATURES

- **Product class BL-s3** (Very hardly flammable), **d0 according to DB-S1** according to BS476.
- High quality adhesive, providing an extra strong and durable adhesion.
- Self-extinguishing tape.
- **In accordance with REACH** regulation 1907/2006.
- **Complies with the ROHS directive** on the restriction of hazardous substances.

APPLICATIONS

- Coating and/or sealing of thermoacoustic ducts and fiber panels with aluminum vesting.
- Fixing of refrigerated panel streamers in order to maximize the cooling efficiency.
- Sealing of panels in the aeronautical and railway sector.
- Thermal insulation in construction works, for humid conditions or for areas of strong heat.

PRICE LIST

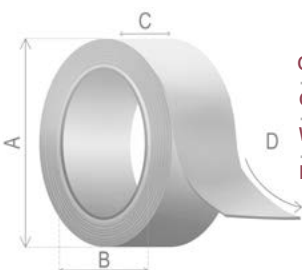


Price agreed with your reference salesperson. If you want to request more information about the product, send us your inquiry to info@atyt.es

! INFORMATIVE NOTE

Surfaces to which tape is applied should be clean, dry and free of grease, oil, moisture, dirt and other contaminants.

STANDARD PRESENTATION



Outer diameter (A)	91 mm	98 mm	109 mm	111 mm		
Core diameter (B)	76mm					
Width (C)	48mm	50mm	62mm	71mm	75mm	100mm
Length (D)	10 m	25 m	45 m	50 m		

Any other width and length are available on request.
Possibility to customize the inside of the cardboard tube.
See conditions.

TECHNICAL CHARACTERISTICS

Aluminium thickness	30 / 40 / 50 µm
Tensile strength	10 N/cm
Elongation at break	≥ 3 %
Adhesion to steel	3,6 N/cm
Service temperature range	[-20°C - +120°C]

1.1.2 REINFORCED ALUMINIUM TAPE

3X3: S-ALREF3X3LB
5X5: S-ALREF5X5LA



CARRIER AVAILABLE COLORS



LINER AVAILABLE COLORS



AVAILABLE REINFORCEMENT DIMENSIONS: 3x3 / 5x5 mm

KEY FEATURES

- Product with an excellent level of adhesion and performance at high temperatures.
- High quality product with extremely high adhesion and great holding power.
- Good resistance to aging for both conditions (indoor and outdoor environments).
- Its fiberglass reinforcement provides excellent mechanical resistance against any high level of demand.

APPLICATIONS

- Multipurpose tape used for coating and insulation in the air conditioning sector.
- General patching, sealing and fastening applications.
- Recommended use as a water vapor seal for sheet metal ducts.
- Rigid insulation of closing air ducts.
- Used as a heat deflector.

PRICE LIST

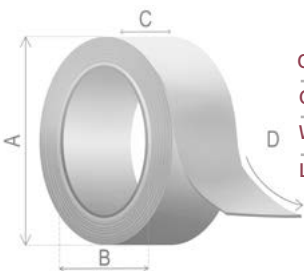


Price agreed with your reference salesperson. If you want to request more information about the product, send us your inquiry to info@atyt.es

! INFORMATIVE NOTE

Surfaces to which tape is applied should be clean, dry and free of grease, oil, moisture, dirt and other contaminants.

STANDARD PRESENTATION



Outer diameter (A)	95 mm	110 mm	127 mm	131 mm	
Core diameter (B)	76 mm				
Width (C)	25 mm	50 mm	62 mm	75 mm	100 mm
Length (D)	10 m	25 m	45 m	50 m	

Any other width and length are available on request. Possibility to customize the inside of the cardboard tube. See conditions.

TECHNICAL PROPERTIES

Total thickness	160 µm
Tensile strength	59 N/cm
Elongation at break	3,9 %
Adhesion to steel	6,7 N/cm (20 min) 6,2 N/cm (24h)
Service temperature range	[-20°C - +120°C]

1.1.3 BLACK / WHITE ALUMINIUM TAPE

NOIR: S-AL30LB-NE
BLANC: S-AL30LB-BL



AVAILABLE COLORS ● ○

LINER AVAILABLE COLORS ○

KEY FEATURES

- Product **approved** in accordance with regulation **M-1 - UNE 23727: 1990**.
- **High quality adhesive**, providing an extra strong and durable adhesion.
- **Self-extinguishing** tape.
- High service temperature range and can be used in a temperature range from -20°C to 110°C.

APPLICATIONS

- Sealing of panels in the aeronautical and railway sector.
- Joints of thermo acoustic panels.
- Sealing of the joints in the air ducts. Barrier against humidity.
- Sealing of pigmented ducts.

PRICE LIST

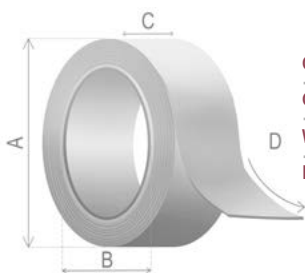


Price agreed with your reference salesperson. If you want to request more information about the product, send us your inquiry to info@atyt.es

! INFORMATIVE NOTE

Surfaces to which tape is applied should be clean, dry and free of grease, oil, moisture, dirt and other contaminants.

STANDARD PRESENTATION



Outer diameter (A)	90 mm	96 mm	105 mm	107 mm		
Core diameter (B)	76mm					
Width (C)	48mm	50mm	62mm	71mm	75mm	100mm
Length (D)	10 m	25 m	45 m	50 m		

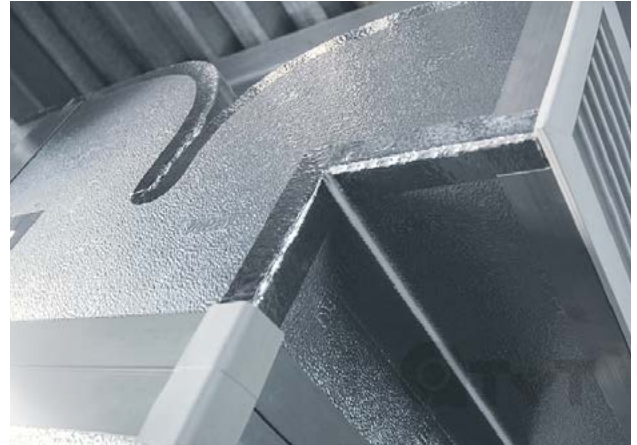
Any other width and length are available on request. Possibility to customize the inside of the cardboard tube. See conditions.

TECHNICAL PROPERTIES

Total thickness	64 µm
Aluminium thickness	30 µm
Adhesion to steel	3,6 N/cm
Tensile strength	26.67 N/cm
Elongation at break	≥ 3%
Steam transmission rate	-0.1 perm
Shear resistance	200 h
Service temperature range	[-20°C - +120°C]

1.1.4 EMBOSSED ALUMINIUM TAPE

S-ALGOF60LM



FOAM AVAILABLE COLORS



LINER AVAILABLE COLORS



(in case being without foam)

KEY FEATURES

- Good level of immediate adhesion.
- Excellent weather resistance.
- Good hermetic sealing ability.
- Good resistance to aging of the product.

AVAILABLE REINFORCEMENT DIMENSIONS:

1 mm / 5 mm

APPLICATIONS

- Excellent finishes in exposed air ducts.
- Tape specially developed to protect against scratches, produced by the continued use of sensitive parts, such as the different unseen parts of the vehicle.
- Good level of behavior as a heat and sound barrier system, helping to achieve a great thermal and sound seal in the passenger compartment.

STANDARD PRESENTATION

Can be supplied in log, roll, plate or finished piece (die-cutted) according to your needs.

TECHNICAL PROPERTIES

TECHNICAL PROPERTIES OF EMBOSSED ALUMINIUM:

Total thickness	60 µm
Aluminium alloy	8011 H18
Tensile strength	≥ 130 MPa
Elongation at break	≥ 2%

PRICE LIST



Price agreed with your reference salesperson. If you want to request more information about the product, send us your inquiry to info@aty.es

! INFORMATIVE NOTE

Surfaces to which tape is applied should be clean, dry and free of grease, oil, moisture, dirt and other contaminants.

TECHNICAL PROPERTIES OF THE FOAM:

Density	66,7 kg/m ³
Adhesion to steel	6,0 N/cm
Shear resistance	≥ 24 h
Rolling Tack Ball	≤ 25 mm
Service temperature range	[-20°C - +70°C]

1.1.5 PP FOIL METALIZED TAPE

S-PPMET48SL



AVAILABLE COLORS



KEY FEATURES

- Great adhesion level.
- Highly conformable.
- Leaves any adhesive residue once the tape is removed from the application surface.
- Provides a decent level of impermeability to the vapor flow of water.

APPLICATIONS

- Specially designed to wrap and protect insulating materials.
- Used as gasket on panels covered with aluminum.
- Can be used both indoors and outdoors.

PRICE LIST

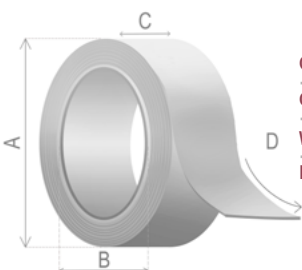


Price agreed with your reference salesperson. If you want to request more information about the product, send us your inquiry to info@atyt.es

! INFORMATIVE NOTE

Surfaces to which tape is applied should be clean, dry and free of grease, oil, moisture, dirt and other contaminants.

STANDARD PRESENTATION



Outer diameter (A)	87 mm	101 mm	115 mm	
Core diameter (B)	76 mm			
Width (C)	25 mm	38 mm	50 mm	75 mm
Length (D)	10 m	50 m	100 m	

Any other width and length are available on request.
Possibility to customize the inside of the cardboard tube.
See conditions.

TECHNICAL PROPERTIES

Adhesive weight	20 gr/m ²
Total thickness	48 µm
Adhesion to steel	2,4 N/cm
Tensile strength	40 N/cm
Elongation at break	110 %
Application temperature range	[0°C - +65°C]
Service temperature range	[-35°C - +200°C]

1.2.1 SELF-AMALGAMATING EPR TAPE

S-EPR76LB-NE



AVAILABLE COLORS



LINER AVAILABLE COLORS



KEY FEATURES

- **Excellent physical and electrical properties** with a high degree of dimensional stability in its use.
- Excellent resistance to ozone and to prolonged immersion in water (even with seawater).
- **Self-extinguishing** tape.
- Easy and precise in its use, leaving hardly any waste product in the application surface.
- High range of temperature service, going from -40°C to +100°C.

APPLICATIONS

- Roof repairing works on electric cables, reconstitution of the insulating layer of the synthetic electrical cables and wiring splices.
- Provides a hermetic seal for telecommunications cabling allowing a great level of insulation and protection against moisture and corrosion.
- Insulation, waterproofing and protection of electrical components.

PRICE LIST

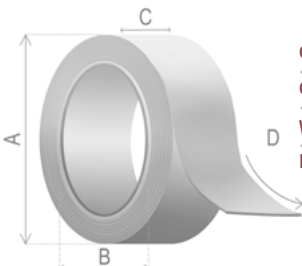


Price agreed with your reference salesperson. If you want to request more information about the product, send us your inquiry to info@atyt.es

! INFORMATIVE NOTE

Surfaces to which tape is applied should be clean, dry and free of grease, oil, moisture, dirt and other contaminants.

STANDARD PRESENTATION



Outer diameter (A)	71 mm	105 mm		
Core diameter (B)	38 mm			
Width (C)	19 mm	25 mm	38 mm	50 mm
Length (D)	3 m		9,15 m	

Any other width and length are available on request.
Possibility to customize the inside of the cardboard tube.
See conditions.

TECHNICAL PROPERTIES

Total thickness	0,76 mm
Tensile strength	3,2 N/mm ²
Elongation at break	400 %
Dielectric strength	35 kV/mm
Service temperature range	[-40°C - +100°C]

1.2.2

FIRE RETARDANT PVC ELECTRICAL TAPE

S-PVC130SL



AVAILABLE COLORS



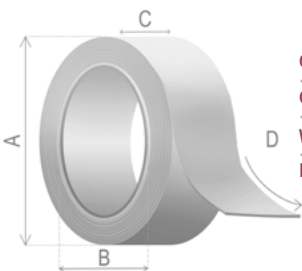
KEY FEATURES

- Great level of adaptability and flexibility, with high retraction capacity.
- Material with excellent insulating properties, specially designed to be used in cable protection applications.
- Good level of adhesion and insulation. The product does not deteriorate.
- High level of dielectric strength and good mechanical protection properties.
- **Complies with REACH and RoHS directives.**

APPLICATIONS

- Primary electrical insulation applications, both in electrical parts and in wiring systems.
- Uses in the manufacturing of automotive parts, antimagnetic coils, electrical equipment, refrigerators, electronics industry, etc.
- Protection provided for low voltage cable splices.

STANDARD PRESENTATION



Outer diameter (A)	60 mm	70 mm	73 mm	78 mm	83 mm	86 mm
Core diameter (B)	38 mm					
Width (C)	19 mm		25 mm		50 mm	
Length (D)	10 m	20 yd	20 m	25 m	33 yd	33 m

Any other width and length are available on request.
Possibility to customize the inside of the cardboard tube.
See conditions.

PRICE LIST



Price agreed with your reference salesperson. If you want to request more information about the product, send us your inquiry to info@atyt.es

! INFORMATIVE NOTE

Surfaces to which tape is applied should be clean, dry and free of grease, oil, moisture, dirt and other contaminants.

TECHNICAL PROPERTIES

Total thickness	0.13 mm
Tensile strength	25 N/cm
Elongation at break	180 %
Adhesion to steel	1,8 N/cm
Dielectric strength	40 kV/mm
Flammability level	Auto-extinguible

1.2.3 FIBERGLASS CLOTH TAPE

S-TEJFV200LA-BL
S-TEJFV200LA-NE



AVAILABLE COLORS



LINER AVAILABLE COLORS



KEY FEATURES

- Has the **IMO MSC.307 certificate** (test of flammability of surfaces) being especially useful for the naval sector.
- Good resistance to high temperatures, offering a service temperature up to 155°C.
- Excellent level of adhesion on most application surfaces.
- Highly conformable providing an ease of use in several applications.
- Great insulating properties, ensuring correct fastening and performance of the tape on electrical applications.

APPLICATIONS

- Used in a wide variety of applications on coils / transformers and electric motors.
- External wrapping on coils, strip axis, insulation between layers and phases, etc.
- Fixing and reinforcement in order to secure, splice and harness the wiring.
- Fixing of joints and panels.
- Widely used for the shipbuilding industry.

PRICE LIST

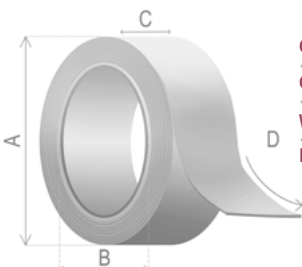


Price agreed with your reference salesperson. If you want to request more information about the product, send us your inquiry to info@aty.t.es

! INFORMATIVE NOTE

Surfaces to which tape is applied should be clean, dry and free of grease, oil, moisture, dirt and other contaminants.

STANDARD PRESENTATION



Outer diameter (A)	130 mm			
Core diameter (B)	76 mm			
Width (C)	25 mm	50 mm	75 mm	120 mm
Length (D)	25 m			

Any other width and length are available on request.
Possibility to customize the inside of the cardboard tube.
See conditions.

TECHNICAL PROPERTIES

Total thickness	300 µm	
Cloth thickness	170 µm	
Cloth weight	200 g/m ²	
Cloth weight	17,0 fils (Warp)	11,8 fils (Weft)
Cloth density	490 / 50 N/kgf (Warp)	351,36 N/kgf (Weft)
Adhesion to steel	12 N/cm	
Ignition loss	0.141 %	
Maximum temperature resistance	155°C	

1.3.1 ELASTOMERIC FOAM TAPE (NBR/PVC)

S-FOAMNBR+PVCLA-NE



AVAILABLE COLORS



LINER AVAILABLE COLORS



KEY FEATURES

- Service temperature range, going from -30°C to +60°C.
- Sound absorbing solution, helping to reduce the level of acoustic pressure in the facilities where the product is applied.
- High resistance to water vapor diffusion avoiding condensation.
- Good surface finish of the product thanks to a simple unwinding that facilitates its use in the applications that require it.

APPLICATIONS

- Applied in heating pipes and sanitary water in elbows and in areas of difficult application.
- Used in the overlap of air conditioning duct insulation.
- Used as an anti-drip bandage for the taping of copper pipes.
- Avoid thermal bridges in joints of different kind of profiles.

PRICE LIST

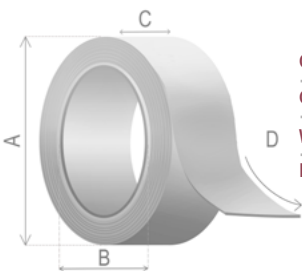


Price agreed with your reference salesperson. If you want to request more information about the product, send us your inquiry to info@atyt.es

! INFORMATIVE NOTE

Surfaces to which tape is applied should be clean, dry and free of grease, oil, moisture, dirt and other contaminants.

STANDARD PRESENTATION



Outer diameter (A)	288 mm	400 mm	486 mm	
Core diameter (B)	76 mm			
Width (C)	25 mm	50 mm	75 mm	100 mm
Length (D)	20 m	40 m	60 m	

Any other width and length are available on request. Possibility to customize the inside of the cardboard tube. See conditions.

The tape is available in thicknesses of 3, 5, 10, 15, 20 mm.

TECHNICAL PROPERTIES

Water steam transmission level	0,07 g.m/N.h
Water absorption (after 28 days)	1,5 %
Rolling Tack Ball	2,5 cm
Application temperature range	[+10°C - +40°C]
Service temperature range	[-30°C - +60°C]

1.3.2

RETICULATED CLOSED CELL PE FOAM TAPE (XPE)

S-XPE50SL
S-XPE27SL



AVAILABLE COLORS



KEY FEATURES

- Excellent performance and resistance to UV rays.
- Great insulating power.
- High level of buoyancy.
- Excellent level of resistance to high temperatures.
- Complies with **REACH directive**.

APPLICATIONS

- Insulation on roofs, ceilings, basements, walls and floors.
- Insulation of pipes and ducts.
- Insulation in hot water boilers.

PRICE LIST

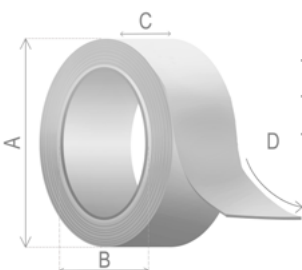


Price agreed with your reference salesperson. If you want to request more information about the product, send us your inquiry to info@atyt.es

! INFORMATIVE NOTE

Surfaces to which tape is applied should be clean, dry and free of grease, oil, moisture, dirt and other contaminants.

STANDARD PRESENTATION



Outer diameter (A)	213 mm	288 mm	400 mm	486 mm
Core diameter (B)	76 mm			
Width (C)	1000 mm			
Length (D)	10 m	20 m	40 m	60 m

Any other width and length are available on request. Possibility to customize the inside of the cardboard tube. See conditions.

The foam is available for densities of **50 kg/m³ and 28 kg/m³**.

The tape is available in thicknesses of **de 3, 5, 10, 15, 20 mm**.

TECHNICAL PROPERTIES

	Foam of 28 kg/m ³	Foam of 50 kg/m ³
Water absorption rate	0.00038 g/cm ²	≤ 0.04 g/cm ²
Thermal conductivity	0.032 w/m*k	≤ 0.045 w/m*k
Ozone resistance	Excellent	
UV-rays resistance	> 3000 h	
Service temperature range	[-50°C - +100°C]	

1.3.3 EPDM FOAM TAPE

S-FOAMEPDM130LA-NE



AVAILABLE COLORS



LINER AVAILABLE COLORS



KEY FEATURES

- Excellent resistance to high temperatures, going from -40°C to 100°C.
- Excellent resistance to most inorganic or corrosive chemicals.
- Good thermal insulator method.
- Good finish of the product surface with a simple unwinding that facilitates its use in the applications that require it.
- The product does not rot in humid environments.

APPLICATIONS

- For the machinery and spare part manufacturing industry, its use is based on stamping joints and making various pieces of general use in contact with water, diluted oxidizing and non-oxidizing acids.
- For the construction industry, it is really useful in outdoor applications such as roof construction and as a gasket solution for glass to improve air and rainwater tightness.
- Element that serves as an anti-condensation solution in refrigeration and conditioning systems.
- Use in compensation sleeves in pipe and pipeline joints.

PRICE LIST

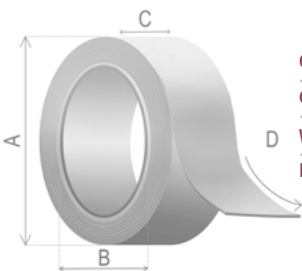


Price agreed with your reference salesperson. If you want to request more information about the product, send us your inquiry to info@atyt.es

! INFORMATIVE NOTE

Surfaces to which tape is applied should be clean, dry and free of grease, oil, moisture, dirt and other contaminants.

STANDARD PRESENTATION



Outer diameter (A)	212 mm	288 mm	445 mm	
Core diameter (B)	76 mm			
Width (C)	25 mm	50 mm	75 mm	100 mm
Length (D)	10 m	20 m	50 m	

Any other width and length are available on request. Possibility to customize the inside of the cardboard tube. See conditions.

The tape is available in **thicknesses of 3, 5, 10, 15, 20 mm.**

TECHNICAL PROPERTIES

Foam density	130 kg/m ³
Tear resistance	≥ 0.5 kN/m
Thermal conductivity	0,043 W / mK
Specific heat level	1,85 kJ / kg.K
Service temperature range	[-40°C - +100°C]

1.3.4 GYPSUM BANDAGE

SA-VENYESO120BL



AVAILABLE COLORS



KEY FEATURES

- The product lacks of any kind of toxicity.
- Can be manipulated directly with the hands.
- Used quickly, comfortably and efficiently.
- Dries naturally in contact with air, at room temperature.

APPLICATIONS

- Uses for duct linings. The product can be applied in multiple sectors in which we use different kind of pipes, such as heating, air conditioning, pressurized air, solar energy, heat pump, construction, insulation, wood, metals, plastics, panels, etc.
- Ideal for sealing and protecting cracks.
- Excellent performance in the insulation of duct joints.
- Can be placed in a wide variety of ducts, thus achieving a remarkable resistance, fixation and tightness of the same.

PRICE LIST

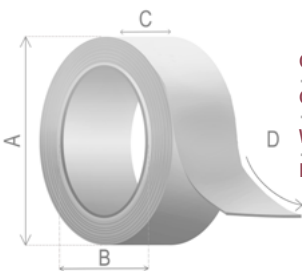


Price agreed with your reference salesperson. If you want to request more information about the product, send us your inquiry to info@atyt.es

! INFORMATIVE NOTE

Surfaces to which tape is applied should be clean, dry and free of grease, oil, moisture, dirt and other contaminants.

STANDARD PRESENTATION



Outer diameter (A)	65mm	185 mm
Core diameter (B)	20 mm	
Width (C)	75 mm	200 mm
Length (D)	5 m	44 m

Any other width and length are available on request.
Possibility to customize the inside of the cardboard tube.
See conditions.

TECHNICAL PROPERTIES

Bandage weight	120 g
Wettability	4 s
Initial drying set	2 - 5 min (20°C)
Final drying set	8-10 min (20°C)
Compression resistance	900 - 1100 fg/gr.
Hardness evolution (Shore C)	4 min → 54 fg/gr. 1 h → 72 fg/gr. 2 h → 74 fg/gr. 24 h → 90 fg/gr



BUILDING & CONSTRUCTION TAPES

2

2.1.1 GENERAL USE BUTYL TAPE

D-BUT1,5LB-GR
D-BUT1,8LB-NE



AVAILABLE COLORS    

LINER AVAILABLE COLORS 

KEY FEATURES

- Maintains flexibility throughout its useful life.
- Complies with **REACH and RoHS directives**.
- Excellent resistance to UV rays.
- Easy and precise to use, **does not get messy and hardly any product is wasted**.
- High range in service temperature, going from -40°C to +90°C, even being able to withstand peaks of 120°C of short duration.
- **Complies with class B of the regulations for the roof construction.**

APPLICATIONS

- Joint sealing in cladding and roofing systems.
- Suitable for applying with tiles or natural stone in flexible waterproofing of expansion joints.
- Sealed against air, dust or water in compression joints and cracks.
- Sealing of ducts in air conditioning installations.
- Water sealing in the manufacture and repair of caravans.

PRICE LIST

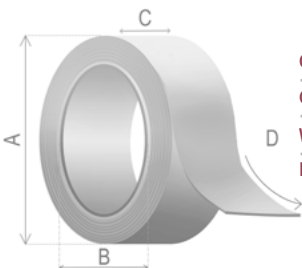


Price agreed with your reference salesperson. If you want to request more information about the product, send us your inquiry to info@atyt.es

! INFORMATIVE NOTE

Surfaces to which tape is applied should be clean, dry and free of grease, oil, moisture, dirt and other contaminants.

STANDARD PRESENTATION



Outer diameter (A)	146 mm	203 mm	245 mm
Core diameter (B)	50 mm		
Width (C)	10 mm	20 mm	50 mm
Length (D)	10 m	20 m	30 m

Any other width and length are available on request. Possibility to customize the inside of the cardboard tube. See conditions.

Wide range of **presentation types, offering different types of sections** (rectangular, cord, U-shape, triangle, etc.)

TECHNICAL PROPERTIES

Specific gravity	1,7 g/cm ³
Tensile strength	40 N/cm ²
Shear strength	12 N/cm ²
Adhesion to steel	8 N/cm
Transmission rate of steam and humidity	0,17 g/m ² /24hr/mm
Service temperature range	[-40°C - +90°C]

2.1.2 ALU-PET BUTYL TAPE

S-BUTPETAL06LG-AL
S-BUTPETAL06LG-TC
S-BUTPETAL06LB-PLOM



AVAILABLE COLORS



LINER AVAILABLE COLORS



KEY FEATURES

- Easy and precise to use, does not get messy and hardly any product is wasted.
- Offers a high range temperature service, going from -20°C to +80°C.
- **Complies with CE certification according to EN 13967 - Waterproofing for the construction sector; certification 0620-CPR87912.**
- Product classified with **class E-M1** for reaction to fire.
- Excellent waterproofing.

APPLICATIONS

- Sealing and joining of materials such as glass, steel, concrete, stone, wood, aluminum, etc.
- Waterproofing sealing of joints to water vapor in the construction sector.
- If applied on porous surfaces, it is recommended to use primer (Type PR3).

PRICE LIST

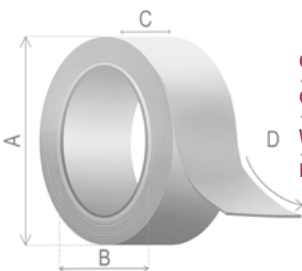


Price agreed with your reference salesperson. If you want to request more information about the product, send us your inquiry to info@atyt.es

! INFORMATIVE NOTE

Surfaces to which tape is applied should be clean, dry and free of grease, oil, moisture, dirt and other contaminants.

STANDARD PRESENTATION



Outer diameter (A)	120 mm			
Core diameter (B)	76 mm			
Width (C)	100 mm	150 mm	200 mm	300 mm
Length (D)	10 m			

Any other width and length are available on request. Possibility to customize the inside of the cardboard tube. See conditions.

Available in **0.6mm thickness (all colors) and 0.8mm thickness (only for aluminium color)**

TECHNICAL PROPERTIES

Tightness	Approved (EN 1928 + EN 1847)
Resistance factor to humidity	≥ 230.000 µm
Adhesion to steel	≥ 11 N/cm
Resistance to static loading	≥ 10 kg
Joint strength	≥ 240 N/cm
Loop tack	≥ 33 N
Service temperature range	[-20°C - +80°C]

2.1.3 ALU-PE BUTYL TAPE (VALERON)

S-BUTPETAL06LG-BL



AVAILABLE COLORS  VALERON

LINER AVAILABLE COLORS  

KEY FEATURES

- The balanced mix of various synthetic rubbers guarantees a permanent bond on various materials such as concrete, stone, plastics and metals.
- Highly flexible tape avoiding the possible tearing of the product.
- Adheres easily to dry and flat surfaces.

APPLICATIONS

- Excellent gas barrier.
- Assures a secure and durable sealing against moisture and water ingress with an extremely simple application.
- Can also be applied on window joints.

PRICE LIST

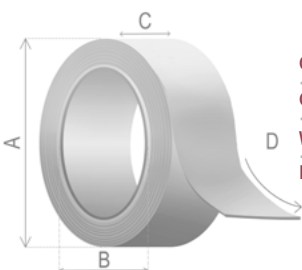


Price agreed with your reference salesperson. If you want to request more information about the product, send us your inquiry to info@atyt.es

! INFORMATIVE NOTE

Surfaces to which tape is applied should be clean, dry and free of grease, oil, moisture, dirt and other contaminants.

STANDARD PRESENTATION



Outer diameter (A)	120 mm			
Core diameter (B)	76 mm			
Width (C)	100 mm	150 mm	200 mm	300 mm
Length (D)	10 m			

Any other width and length are available on request. Possibility to customize the inside of the cardboard tube. See conditions.

The tape is only available with a **thickness of 0.6 mm.**

TECHNICAL PROPERTIES

Total thickness	0,6 mm
Specific weight	≥ 1,3 g/cm ³
Loop tack	≥ 33 N
Application temperature range	[+5°C - +35°C]
Service temperature range	[-20°C - +80°C]

2.1.4 FLEECE TAPE

S-FLEECE08LB-GR



AVAILABLE COLORS

LINER AVAILABLE COLORS

KEY FEATURES

- Easy and precise to use, does not get messy and hardly any product is wasted.
- High range in service temperature, going from -20°C to +80°C.
- Complies with **CE Certification 0620-CPR-87912**.
- Product classified with **class F of reaction to fire**.
- The fabric supports the application of paint, plaster, cement and adhesives.

APPLICATIONS

- The tape must be protected from UV rays and should always be applied with coating.
- Secondary barrier to moisture, under metal slabs or cladding, wood, marble and ceramic cladding.
- Compatible in the application of mortars, cements, paints, waterproofing, due to the excellent adhesion that the support confers.

PRICE LIST

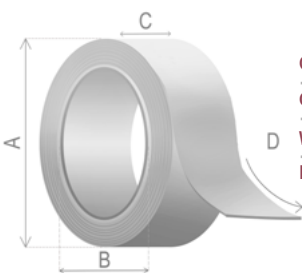


Price agreed with your reference salesperson. If you want to request more information about the product, send us your inquiry to info@atyt.es

! INFORMATIVE NOTE

Surfaces to which tape is applied should be clean, dry and free of grease, oil, moisture, dirt and other contaminants.

STANDARD PRESENTATION



Outer diameter (A)	130 mm			
Core diameter (B)	76 mm			
Width (C)	50 mm	75 mm	100 mm	200 mm
Length (D)	10 m			

Any other width and length are available on request.
Possibility to customize the inside of the cardboard tube.
See conditions.

TECHNICAL PROPERTIES

Total thickness	0,8 mm
Tightness	Approved (EN 1928 + EN 1847)
Resistance factor to humidity	≥ 170.000 μm
Adhesion to steel	≥ 11 N/cm
Resistance to static loading	≤ 5 kg
Joint strength	≥ 240 N/cm
Loop tack	≥ 33 N
Service temperature range	[-20°C - +80°C]

2.1.5 BUTYL BATH TRIM TAPE

S-BATHTRIM1LB-BL



AVAILABLE COLORS

LINER AVAILABLE COLORS

KEY FEATURES

- Easy and precise to use, does not get messy and hardly any product is wasted.
- Good resistance to UV rays.
- Offers a high range in service temperature, going from -40°C to +90°C.
- Smooth finish and easy to clean once placed.
- Excellent adhesion to ceramic tiles, bathrooms and showers.

APPLICATIONS

- Sealing in wet areas, joints between walls and floors and around drains.
- Sealed around bathtubs, sinks and countertops to prevent water ingress.

PRICE LIST

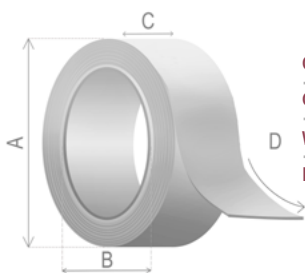


Price agreed with your reference salesperson. If you want to request more information about the product, send us your inquiry to info@atyt.es

! INFORMATIVE NOTE

Surfaces to which tape is applied should be clean, dry and free of grease, oil, moisture, dirt and other contaminants.

STANDARD PRESENTATION



Outer diameter (A)	110 mm		
Core diameter (B)	46 mm		
Width (C)	13 mm	22 mm	38 mm
Length (D)	3,35 m		

Any other width and length are available on request. Possibility to customize the inside of the cardboard tube. See conditions.

TECHNICAL PROPERTIES

Specific gravity	1,5 g/cm ³
Adhesion to steel	24 N/cm ²
Transmission rate of steam and humidity	0,13 g/m ² /24hr/mm
Dynamic adhesion capacity	25 N/cm ²
Dynamic shearing resistance	20 N/cm ²
Service temperature range	[-40°C - +90°C]

2.1.6

SYNTHETIC RUBBER BUTYL TAPE 20 mm THICKNESS

D-PEUT08LB-NE



AVAILABLE COLORS



LINER AVAILABLE COLORS



KEY FEATURES

- Easily adaptable and with a high level of conformability.
- Maintains flexibility and support throughout its entire useful life.
- The tape does not shrink during its application and is easy to use.
- Offers a high range in its service temperature, going from -40°C to +60°C.

APPLICATIONS

- Sealing of concrete ring structures.
- Product specially designed for the construction sector.
- Excellent chemical resistance to products such as: acetone, ammonia, antifreeze, 5% phenolic solutions, salt water, mild acids and alkalis, raw sewage (typically pH going from 5.5 to 8).

PRICE LIST

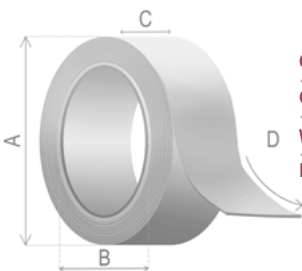


Price agreed with your reference salesperson. If you want to request more information about the product, send us your inquiry to info@aty.es

! INFORMATIVE NOTE

Surfaces to which tape is applied should be clean, dry and free of grease, oil, moisture, dirt and other contaminants.

STANDARD PRESENTATION



Outer diameter (A)	170 mm
Core diameter (B)	50 mm
Width (C)	20 mm
Length (D)	2,8 m

Any other width and length are available on request. Possibility to customize the inside of the cardboard tube. See conditions.

Wide range of **presentation types**, (rectangular and circular).

TECHNICAL PROPERTIES

Total thickness	20 mm
Specific gravity	1,63 g/cm ³
Solid content	> 99%
Service temperature range	[-40°C - +60°C]

2.1.7 VACUUM BAG SEALING TAPE (TACKY TAPE)

D-BUTC3LB-GR



AVAILABLE COLORS



LINER AVAILABLE COLORS



KEY FEATURES

- Good adhesion to a wide range of substrates.
- Easy and precise to use, does not get messy and hardly any product is wasted.
- Highly conformable.
- The tape does not shrink during its application and is easy to use.

APPLICATIONS

- Primarily used to bond the bagging film to tools in low temperature vacuum packaging applications.
- The product must be tested for the exact application in order to approve its performance, due to variations in temperature profiles, the various plastic films used, and their associated tools.

PRICE LIST

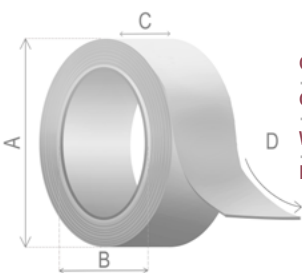


Price agreed with your reference salesperson. If you want to request more information about the product, send us your inquiry to info@aty.es

! INFORMATIVE NOTE

Surfaces to which tape is applied should be clean, dry and free of grease, oil, moisture, dirt and other contaminants.

STANDARD PRESENTATION



Outer diameter (A)	235 mm	250 mm
Core diameter (B)	50 mm	
Width (C)	10 mm	12 mm
Length (D)	13 m	15 m

Any other width and length are available on request.
Possibility to customize the inside of the cardboard tube.
See conditions.

TECHNICAL PROPERTIES

Total thickness	3 mm
Specific gravity	1,7 g/cm ³
Dynamic adhesion capacity	25 N/cm ²
Dynamic shearing resistance	20 N/cm ²
Application temperature range	[+5°C - +40°C]
Service temperature range	[-40°C - +90°C]

2.2.1

DUCT TAPE WITH CLOTH LAMINATED PE (STANDARD)

S-AMTLPE160SL-NE
S-AMTLPE160SL-BL
S-AMTLPE160SL-GR



AVAILABLE COLORS



KEY FEATURES

- Excellent level of adhesion and resistance on all types of surfaces.
- Great comfort and ease of use, even at low temperatures.
- High degree of impermeability.
- Highly resistant.

APPLICATIONS

- Product of great versatility.
- Allows its use in the most varied applications, especially when a maximum level of demand is required.
- Used especially in external fixings.
- General applications in most sectors of the industry, highlighting its presence in sectors such as agriculture, DIY and construction.

PRICE LIST

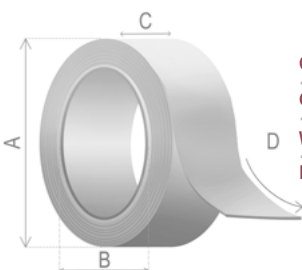


Price agreed with your reference salesperson. If you want to request more information about the product, send us your inquiry to info@atyt.es

! INFORMATIVE NOTE

Surfaces to which tape is applied should be clean, dry and free of grease, oil, moisture, dirt and other contaminants.

STANDARD PRESENTATION



Outer diameter (A)	95 mm	110 mm	130 mm
Core diameter (B)	76 mm		
Width (C)	25 mm	50 mm	75 mm
Length (D)	10 m	25 m	50 m

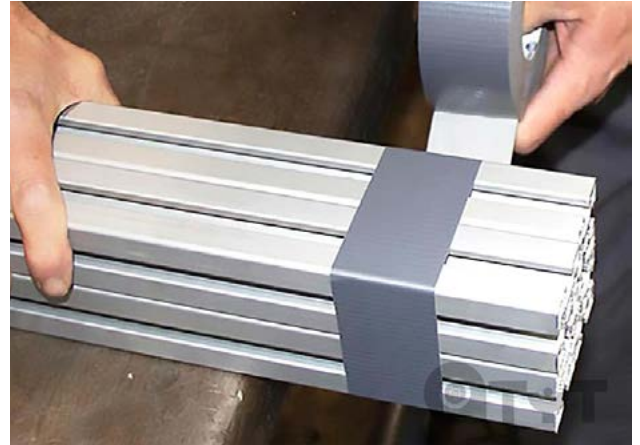
Any other width and length are available on request.
Possibility to customize the inside of the cardboard tube.
See conditions.

TECHNICAL PROPERTIES

Total thickness	160 µm
Shear resistance	≥ 16 h
Adhesion to steel	4,8 N/cm
Rolling Tack Ball	≤ 20 cm
Service temperature range	[-20°C - +80°C]

2.2.2 PE CLOTH DUCT TAPE (PREMIUM)

S-AMTLPE230SL-NE
S-AMTLPE230SL-GR



AVAILABLE COLORS



KEY FEATURES

- Easy tearing of the tape (can be easily torn by hand).
- Easy unwinding and use of the product.
- Excellent mechanical properties of the product providing great performance in its application.
- Highly flexible and adaptable on any surface.
- Excellent waterproof properties allowing its use in practically any application.

APPLICATIONS

- Ideal solution for general purpose applications where higher tape strength and performance are required.
- Used for holding and fixing cables and wires.
- Sealing in carpet joints, double glass units and splicing in a multitude of applications.
- Used for heavy duty and export product packaging requiring high shock protection.
- Used as a joint cover in hot air ducts.

PRICE LIST

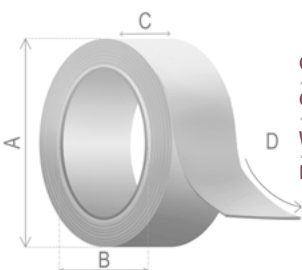


Price agreed with your reference salesperson. If you want to request more information about the product, send us your inquiry to info@atyt.es

! INFORMATIVE NOTE

Surfaces to which tape is applied should be clean, dry and free of grease, oil, moisture, dirt and other contaminants.

STANDARD PRESENTATION



Outer diameter (A)	120 mm	147 mm		
Core diameter (B)	76 mm			
Width (C)	25 mm	50 mm	75 mm	100 mm
Length (D)	25 m		50 m	

Any other width and length are available on request.
Possibility to customize the inside of the cardboard tube.
See conditions.

TECHNICAL PROPERTIES

Total thickness	230 µm
Tensile strength	≥ 40 N/cm
Adhesion to steel	10 N/cm
Rolling Tack Ball	≤ 10 cm
Service temperature range	[-20°C - +80°C]

2.2.3 GOLIATH TAPE (PLASTIFIED CLOTH)

S-GOL400SL-GR
S-GOL400SL-BL
S-GOL400SL-NE



AVAILABLE COLORS



KEY FEATURES

- Easy tearing of the product.
- Good resistance at both low and high temperatures, going from -5°C to 60°C.
- Product that does not leave any traces of adhesive mass.
- Good level of resistance to abrasion.
- Good waterproof properties.
- Very resistant and robust product.

APPLICATIONS

- Used in fixing and reinforcing applications both on indoor and outdoor environments.
- Sealed for general purpose applications requiring resistance to moisture.
- Protection and strengthening in general purpose applications.
- Joints and splices, book binding and spines, etc.

PRICE LIST

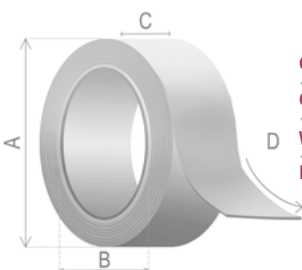


Price agreed with your reference salesperson. If you want to request more information about the product, send us your inquiry to info@aty.es

! INFORMATIVE NOTE

Surfaces to which tape is applied should be clean, dry and free of grease, oil, moisture, dirt and other contaminants.

STANDARD PRESENTATION



Outer diameter (A)	110 mm	140 mm	180 mm	
Core diameter (B)	76 mm			
Width (C)	25 mm	38 mm	50 mm	75 mm
Length (D)	10 m	25 m	50 m	

Any other width and length are available on request.
Possibility to customize the inside of the cardboard tube.
See conditions.

TECHNICAL PROPERTIES

Total thickness	0,4 mm
Tensile strength	108 N/cm
Adhesion to steel	≥ 8 N/cm
Service temperature range	[-5°C - +60°C]

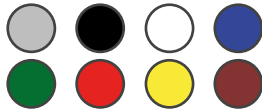
2.2.4 GAFFER TAPE

S-GAF280SL-RO
S-GAF280SL-AZ
S-GAF280SL-AM
S-GAF280SL-VE

S-GAF280SL-GR
S-GAF280SL-NE
S-GAF280SL-BL
S-GAF280SL-MA



AVAILABLE COLORS



KEY FEATURES

- Its matte finish prevents light reflections on the application surface.
- Good resistance to external agents such as humidity or extreme temperatures.
- Conformable and easily removable tape.
- Abrasion resistant and water repellent.

APPLICATIONS

- Specially designed to protect, fix and mark elements on stages and places where it is necessary to avoid light reflections, such as theaters, fashion catwalks, sets of television, movie studios, etc.
- Fixing cables to carpets, walls, etc.
- Coating of glossy surfaces.
- Widely used in the entertainment industry for cable fixing, floor marking, etc.

PRICE LIST

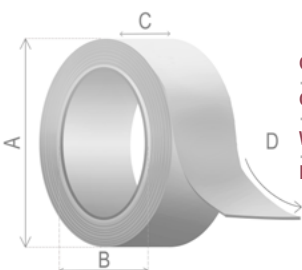


Price agreed with your reference salesperson. If you want to request more information about the product, send us your inquiry to info@atyt.es

! INFORMATIVE NOTE

Surfaces to which tape is applied should be clean, dry and free of grease, oil, moisture, dirt and other contaminants.

STANDARD PRESENTATION



Outer diameter (A)	157 mm				
Core diameter (B)	76 mm				
Width (C)	12 mm	18 mm	25 mm	38 mm	50 mm
Length (D)	50 m				

Any other width and length are available on request.
Possibility to customize the inside of the cardboard tube.
See conditions.

TECHNICAL PROPERTIES

Total thickness	280 µm
Tensile strength	54 N/cm
Elongation at break	10 %
Adhesion to steel	≥ 6 N/cm
Service temperature range	[-10°C - +100°C]

2.3.1

SELF-CLOSING RESTRAINT SYSTEM (HOOK/LOOP)

SA-VELC100PA
S-VELC100PALB
SA-VELC70PA30PET
S-VELC70PA30PETLB



AVAILABLE COMPOSITIONS

- 100 % Nylon
- 70% Nylon / 30% PET

AVAILABLE COLORS



KEY FEATURES

- Adhesion to smooth, porous and rough surfaces.
- Flame retardant tape.
- Resistant to diluted acids and alkalis at low temperatures, trichlorethylene and solvents for dry cleaning.
- Available with and without adhesive.
- **Complies with the ecological requirements imposed by standard 100 of the OEKO-TEX® certificate, being a class I product.**

APPLICATIONS

- Fixing of product samples, components and coatings for door closures, cases and covers.
- Used in the automotive, electronics, textile industries, for decoration, furniture and advertising fields.
- The tape is not suitable for surfaces containing softeners (eg soft PVC).

PRICE LIST

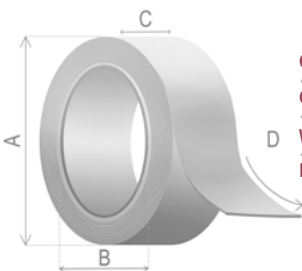


Price agreed with your reference salesperson. If you want to request more information about the product, send us your inquiry to info@atyt.es

! INFORMATIVE NOTE

Surfaces to which tape is applied should be clean, dry and free of grease, oil, moisture, dirt and other contaminants.

STANDARD PRESENTATION



Outer diameter (A)	162 mm		
Core diameter (B)	40 mm		
Width (C)	20 mm	50 mm	100 mm
Length (D)	25 m		

Any other width and length are available on request. Possibility to customize the inside of the cardboard tube. See conditions.

TECHNICAL PROPERTIES

	100% Nylon	70 % Nylon – 30% PET
Peel strength of Velcro tape Original sample > 10.000 cycles of opening & closing	3,28 N/cm 1,35 N/cm	3,50 N/cm 0,98 N/cm
Shear resistance of Velcro tape Original sample > 10.000 cycles of opening & closing	14,4 N/cm ² 5,8 N/cm ²	10,6 N/cm ² 3,8 N/cm ²
Dimensional stability to Washing Original sample. After 1 wash Shrinkage	34,8 cm (H) / 34,9 cm (L) 34,8 cm (H) / 34,8 cm (L) 0 % (H) / -0,3 % (L)	35 cm (H) / 34,7 cm (L) 34,9 cm (H) / 34,6 cm (L) -0,3 % (H) / -0,3 % (L)
Dimensional stability to Drycleaning Original sample. After 1 wash Shrinkage	34,7 cm (H) / 34,7 cm (L) 34,7 cm (H) / 34,6 cm (L) 0 % (H) / -0,3 % (L)	34,9 cm (H) / 33,9 cm (L) 34,8 cm (H) / 34,0 cm (L) -2,9 % (H) / -2,6 % (L)
Adhesion to steel	1,5 N/cm	
Adhesive shear resistance	7,5 N/cm	
Softening temperature	180°C	
Fusing temperature	215°C	

2.3.2 PLASTER BANDAGE

SA-VENYESO120BL



AVAILABLE COLORS



KEY FEATURES

- The product lacks of any kind of toxicity.
- Can be manipulated directly with the hands.
- Used quickly, comfortably and efficiently.
- Dries naturally in contact with air, at room temperature.

APPLICATIONS

- Uses for duct linings. The product can be applied in multiple sectors in which we use different kind of pipes, such as heating, air conditioning, pressurized air, solar energy, heat pump, construction, insulation, wood, metals, plastics, panels, etc.
- Ideal for sealing and protecting cracks.
- Excellent performance in the insulation of duct joints.
- Can be placed in a wide variety of ducts, thus achieving a remarkable resistance, fixation and tightness of the same.

PRICE LIST

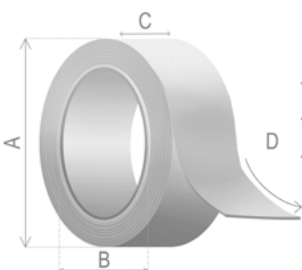


Price agreed with your reference salesperson. If you want to request more information about the product, send us your inquiry to info@aty.es

! INFORMATIVE NOTE

Surfaces to which tape is applied should be clean, dry and free of grease, oil, moisture, dirt and other contaminants.

STANDARD PRESENTATION



Outer diameter (A)	65 mm	185 mm
Core diameter (B)	20 mm	
Width (C)	75 mm	200 mm
Length (D)	5 m	44 m

Any other width and length are available on request.
Possibility to customize the inside of the cardboard tube.
See conditions.

TECHNICAL PROPERTIES

Bandage weight	120 g
Wettability	4 s
Initial drying set	2 - 5 min (20°C)
Final drying set	8-10 min (20°C)
Compression resistance	900 - 1100 fg/gr.
Hardness evolution (Shore C)	4 min → 54 fg/gr. 1 h → 72 fg/gr. 2 h → 74 fg/gr. 24 h → 90 fg/gr

2.4.1 EPDM FOAM TAPE

S-FOAMEPDM130LA-NE



AVAILABLE COLORS



LINER AVAILABLE COLORS



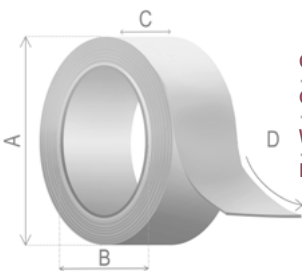
KEY FEATURES

- Excellent resistance to high temperatures, going from -40°C to 100°C.
- Excellent resistance to most inorganic or corrosive chemicals.
- Good thermal insulator method.
- Good finish of the product surface with a simple unwinding that facilitates its use in the applications that require it.
- The product does not rot in humid environments.

APPLICATIONS

- For the machinery and spare part manufacturing industry, its use is based on stamping joints and making various pieces of general use in contact with water, diluted oxidizing and non-oxidizing acids.
- For the construction industry, it is really useful in outdoor applications such as roof construction and as a gasket solution for glass to improve air and rainwater tightness.
- Element that serves as an anti-condensation solution in refrigeration and conditioning systems.
- Use in compensation sleeves in pipe and pipeline joints.

STANDARD PRESENTATION



Outer diameter (A)	212 mm	288 mm	445 mm	
Core diameter (B)	76 mm			
Width (C)	25 mm	50 mm	75 mm	100 mm
Length (D)	10 m	20 m	50 m	

Any other width and length are available on request.
Possibility to customize the inside of the cardboard tube.
See conditions.

Available in **thicknesses 3, 5, 10, 15, 20 mm.**

PRICE LIST



Price agreed with your reference salesperson. If you want to request more information about the product, send us your inquiry to info@atyt.es

! INFORMATIVE NOTE

Surfaces to which tape is applied should be clean, dry and free of grease, oil, moisture, dirt and other contaminants.

TECHNICAL PROPERTIES

Foam density	130 kg/m ³
Tear resistance	≥ 0.5 kN/m
Thermal conductivity	0,043 W / mK
Specific heat level	1,85 kJ / kg.K
Service temperature range	[-40°C - +100°C]

2.4.2 SINGLED SIDED PE FOAM SEALING TAPE

S-FOAMPE30LT-GR



AVAILABLE COLORS



KEY FEATURES

- Closed cell polyethylene (PE) foam tape with acrylic adhesive, being extremely stable over time.
- Allows a high-speed application, since the tape is presented without a liner, thus facilitating its application.
- High resistance to condensation water and humidity.
- Waterproof and resistant to UV radiation.

APPLICATIONS

- Acts as a soundproofing material between internal cladding, mechanically dividing the structure of the internal cladding and the wall itself.
- Vibration absorption, avoiding thermal and acoustic bridges.
- Taping of copper pipes in elbows and difficult areas, used as a weatherstrip or watertight joint.

PRICE LIST

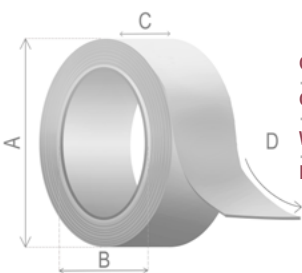


Price agreed with your reference salesperson. If you want to request more information about the product, send us your inquiry to info@atyt.es

! INFORMATIVE NOTE

Surfaces to which tape is applied should be clean, dry and free of grease, oil, moisture, dirt and other contaminants.

STANDARD PRESENTATION



Outer diameter (A)	285 mm	390 mm	
Core diameter (B)	76 mm		
Width (C)	50 mm	70 mm	100 mm
Length (D)	25 m	50 m	

Any other width and length are available on request.
Possibility to customize the inside of the cardboard tube.
See conditions.

TECHNICAL PROPERTIES

Foam density	30 kg/m ³
Foam thickness	3 mm
Adhesion to steel	3 N/cm
Compression resistance	10 % → 13 kPa 25 % → 35 kPa 40 % → 67 kPa 50 % → 100 kPa

2.4.3 ALUMINIUM TAPE WITHOUT ADHESIVE

SA-AL40-AL
SA-AL50-AL



AVAILABLE COLORS

TAPE THICKNESSES 40 / 50 μm

KEY FEATURES

- Excellent resistance to water steam and humidity.
- Good resistance to aging on both indoor and outdoor environments.
- Its aluminum support is **flame retardant**.

APPLICATIONS

- Used in the construction industry to cover roof deck, attic joists, floors, walls, etc.
- Applied for the coating of pipes, air conditioning ducts, etc.
- Used in industrial and commercial buildings to block radiant heat entering the surface during the summer and retain heat generated during winter.

PRICE LIST

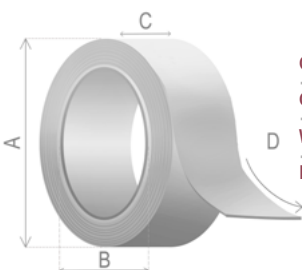


Price agreed with your reference salesperson. If you want to request more information about the product, send us your inquiry to info@atyt.es

! INFORMATIVE NOTE

Surfaces to which tape is applied should be clean, dry and free of grease, oil, moisture, dirt and other contaminants.

STANDARD PRESENTATION



Outer diameter (A)	110 mm	140 mm	190 mm	310 mm	450 mm
Core diameter (B)	76 mm				
Width (C)	1000 mm		1030 mm		
Length (D)	50 m	100 m	200 m	450 m	600 m

Any other width and length are available on request.
Possibility to customize the inside of the cardboard tube.
See conditions.

TECHNICAL PROPERTIES

Total thickness	40 μm	50 μm
Tensile strength	84 N/mm ²	72 N/mm ²
Elastic limit	48 N/cm	51 N/cm
Elongation at break	8 %	9 %
Service temperature range	[-20°C - +120°C]	

2.4.4 REINFORCED ALUMINIUM TAPE WITHOUT ADHESIVE

SA-ALREF5X5-AL



FIBERGLASS MESH STRUCTURE

5x5 mm

AVAILABLE COLORS



KEY FEATURES

- Reflects 97% of radiant heat thus providing great energy savings in the installation.
- Excellent resistance to water steam and humidity.
- The aluminum support is flame retardant.

APPLICATIONS

- Used as a laminate coating for glass wool, rock wool, etc.
- Used in the construction industry to cover roof decks, attic joists, on floors, walls, etc.
- Applied for the coating of pipes, air conditioning ducts, etc.
- Used in industrial and commercial buildings to block radiant heat that enters into the surface during the summer and to retain the internal heat generated during winter.

PRICE LIST

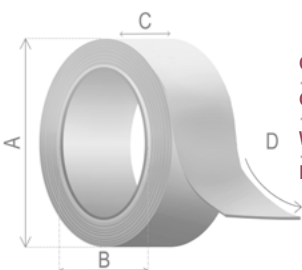


Price agreed with your reference salesperson. If you want to request more information about the product, send us your inquiry to info@atyt.es

! INFORMATIVE NOTE

Surfaces to which tape is applied should be clean, dry and free of grease, oil, moisture, dirt and other contaminants.

STANDARD PRESENTATION



Outer diameter (A)	112 mm	134 mm
Core diameter (B)	76 mm	
Width (C)	1050 mm	
Length (D)	50 m	100 m

Any other width and length are available on request.
Possibility to customize the inside of the cardboard tube.
See conditions.

TECHNICAL PROPERTIES

Grammage	85 g/m ²
Tensile strength	48 N/cm
Burst strength	18 N/cm
Temperature resistance	Permanent flexible without delamination
Permeability level	5,75 ng/N.s
Emissivity level	0,03

2.5.1

DOUBLE-SIDED PE SOLVENT FOAM TAPE

D-FOAMPE1LB-BL
D-FOAMPE1LV-NE



AVAILABLE COLORS



LINER AVAILABLE COLORS



KEY FEATURES

- Excellent level of **impermeability**.
- Resistance to external chemical agents.
- Good performance when applied to most surfaces, including rough surfaces.
- **Stable structure, excellent for being die-cut in a multitude of different shapes.**

APPLICATIONS

- Recommended use when **damping or soundproofing is required.**
- **Automotive industry:** Fixing of vehicle interior parts, front and rear door trim, turn signals, anagrams, logos, etc.
- **Construction industry:** Window and door construction, glass bonding, mirror fixing, etc.
- **Electronics industry** (especially for smartphones): Headphone connections, terminal block fixing and protection of all kinds of associated electronic components.

PRICE LIST

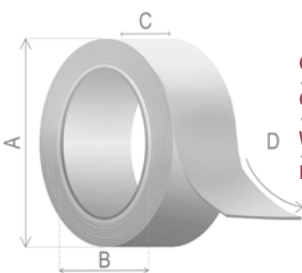


Price agreed with your reference salesperson. If you want to request more information about the product, send us your inquiry to info@aty.t.es

! INFORMATIVE NOTE

Surfaces to which tape is applied should be clean, dry and free of grease, oil, moisture, dirt and other contaminants.

STANDARD PRESENTATION



Outer diameter (A)	302 mm			
Core diameter (B)	76 mm			
Width (C)	15 mm	19 mm	25 mm	50 mm
Length (D)	66 m			

Any other width and length are available on request.
Possibility to customize the inside of the cardboard tube.
See conditions.

TECHNICAL PROPERTIES

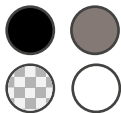
	Standard adhesive	Medium adhesive	Premium adhesive	
Liner thickness	60 µm			
Carrier thickness	1 mm	2 mm	3 mm	4 mm
Adhesion to steel	≥ 6 N/cm	≥ 12 N/cm	≥ 12 N/cm	
Shearing resistance	≥ 50 h	≥ 50 h	≥ 500 h	
Service temperature range	[-20°C - +80°C]			

2.5.2 ACRYLIC FOAM (VHB) TAPE

D-VHB1LR-TR
D-VHB1LR-GR
D-VHB1LR-BL
D-VHB1LR-NE



AVAILABLE COLORS



LINER AVAILABLE COLORS



KEY FEATURES

- Excellent initial adhesion power and high adhesive power.
- Resistant to high service temperatures going from -40 to +150°C (for short exposures in 1h cycles) and from -20°C to +120°C (for long exposures).
- Good resistance to UV rays, weather conditions, solvents, fuels and window cleaners.
- Available in a wide range of thicknesses.
- **Complies with** the requirements imposed by the **RoHS directive (2002/95/EC)**.

APPLICATIONS

- Tape specially designed for holding parts on the exterior of the car, such as moldings, emblems, technical facades and spoilers.
- Allows complex applications such as fixing glass, solar panels, etc.
- Used also for trim applications, decorative materials, nameplates and logos, electronic displays, and panel-to-frame bonding.

PRICE LIST

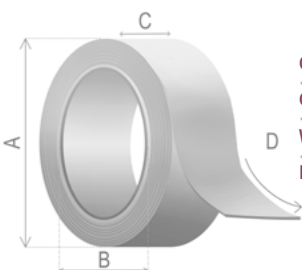


Price agreed with your reference salesperson. If you want to request more information about the product, send us your inquiry to info@atyt.es

! INFORMATIVE NOTE

Surfaces to which tape is applied should be clean, dry and free of grease, oil, moisture, dirt and other contaminants.

STANDARD PRESENTATION



Outer diameter (A)	60 mm	67 mm	140 mm	221 mm	
Core diameter (B)	20 mm		76 mm		
Width (C)	6 mm	9 mm	12 mm	15 mm	19 mm
Length (D)	1,5 m	2,5 m	10 m	33 m	

Any other width and length are available on request. Possibility to customize the inside of the cardboard tube. See conditions.

Available in **thicknesses: 0,2 / 0,4 / 0,5 / 0,6 / 0,8 / 1 / 1,1 / 1,2 / 1,5 / 2mm**

TECHNICAL PROPERTIES

Total thickness	0,2 / 0,4 / 0,5 / 0,6 mm	0,8 mm	1 / 1,1 / 1,2 / 1,5 / 2 mm
Adhesion to steel	3,1 N/cm	3,5 N/cm	3,9 N/cm
Shearing resistance	≥ 800 h		
Service temperature range	Cycles of 1 h [-20°C - +160°C] Cycles of 8 h [-20°C - +100°C]		

2.5.3 DOUBLE-SIDED REINFORCED TAPE

D-PETREF08LM-TR



AVAILABLE COLORS

LINER AVAILABLE COLORS

KEY FEATURES

- Can be used in combination with polymeric plasticized PVC (or monomeric up to 70°C).
- Designed to adhere to difficult surfaces such as PE or PP.
- High level of adhesiveness and support in any kind of application.
- Good resistance to chemicals, plasticizers and moisture.

APPLICATIONS

- Fixing applications during the construction of composite panels, roofs and floors.
- Securing and sealing side panels in caravans.
- Fixing of signs and screens.
- Temporary carpet repair.
- Mounting devices such as towel racks, mirrors, hair dryers, etc.

PRICE LIST

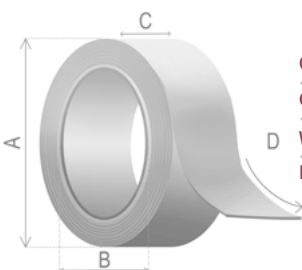


Price agreed with your reference salesperson. If you want to request more information about the product, send us your inquiry to info@aty.es

! INFORMATIVE NOTE

Surfaces to which tape is applied should be clean, dry and free of grease, oil, moisture, dirt and other contaminants.

STANDARD PRESENTATION



Outer diameter (A)	48 mm	53 mm	180 mm	240 mm
Core diameter (B)	21 mm		76 mm	
Width (C)	19 mm	38 mm	50 mm	
Length (D)	1,5 m	2,5 m	25 m	50 m

Any other width and length are available on request.
Possibility to customize the inside of the cardboard tube.
See conditions.

TECHNICAL PROPERTIES

Total thickness	0,8 mm
Adhesion to steel	≥ 18 N/cm
Static shearing resistance	≥ 1500 h
Dynamic shearing resistance	74,85 N/cm
Application temperature range	[-10°C - +35°C]
Service temperature range	[-10°C - +70°C]

2.6.1 PVC PLASTERING PROTECTION TAPE

S-PVC160SL-NA



AVAILABLE COLORS



KEY FEATURES

- Excellent resistance to abrasion, corrosion and humidity.
- The tape is unaffected in its performance at any time of the year as it sticks reliably even in cold weather conditions.
- Provides optimal protection for paint, stucco, and plastering jobs.
- The support is insensitive to moisture, weak acids and alkaline solutions as well as a wide variety of chemicals.

APPLICATIONS

- Ideal for applications requiring a high strength for bonding (eg plastering, painting, masonry, etc.).
- Suitable for bag sealing, heavy duty wrapping, and other DIY applications.
- Uses in protected indoor and outdoor environments.

PRICE LIST

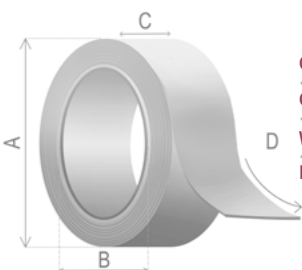


Price agreed with your reference salesperson. If you want to request more information about the product, send us your inquiry to info@atyt.es

! INFORMATIVE NOTE

Surfaces to which tape is applied should be clean, dry and free of grease, oil, moisture, dirt and other contaminants.

STANDARD PRESENTATION



Outer diameter (A)	115 mm		
Core diameter (B)	76 mm		
Width (C)	50 mm	75 mm	100 mm
Length (D)	33 m		

Any other width and length are available on request.
Possibility to customize the inside of the cardboard tube.
See conditions.

TECHNICAL PROPERTIES

Total thickness	0,16 mm
Tensile strength	> 20 N/cm
Elongation at break	> 150 %
Adhesion to steel	> 1 N/cm
Maximum temperature resistance	80°C

2.6.2

PE PROTECTIVE TAPE WITH DIFFERENT THICKNESSES

S-PROTPESL-AZ
S-PROTPESL-TR



AVAILABLE COLORS



KEY FEATURES

- Available in different **thicknesses: 18, 30, 50, 60, 70, 100, 110 or 130 µm**. The degree of protection of the product is directly proportional to the average thickness of the film.
- The product offers a wide range of temperature service going from **- 40 to + 80 °C**.
- The product can be used on automatic and manual applications.
- The adhesive film is removable, which allows you to apply and remove the film as many times as you want, without the risk of leaving adhesive residue in the surface.
- **The PE film can be printed.**

APPLICATIONS

- Temporary protection of surfaces made out of stainless steel, aluminum, metal, plastics, PVC, methacrylate, FOREX, wood, glass, etc.
- Ensures the perfect condition for the protected area and, consequently, reduces the chances of damaging the surface.
- Developed to protect pieces with different types of finishes: lacquered, varnished, anodized, embossed, laser cut, plasticized, etc.

PRICE LIST

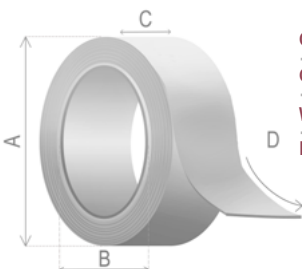


Price agreed with your reference salesperson. If you want to request more information about the product, send us your inquiry to info@aty.es

! INFORMATIVE NOTE

Surfaces to which tape is applied should be clean, dry and free of grease, oil, moisture, dirt and other contaminants.

STANDARD PRESENTATION



Outer diameter (A)	116 mm	140 mm	180 mm	200 mm					
Core diameter (B)	76 mm								
Width (C)	19 mm	35 mm	60 mm	100 mm	280 mm	490 mm	790 mm	1500 mm	2200 mm
Length (D)	100 m	200 m	400 m	500 m					

Any other width and length are available on request.
Possibility to customize the inside of the cardboard tube.
See conditions.

TECHNICAL PROPERTIES

Density	922 kg/m ³
Longitudinal tensile strength	> 150 N/mm
Transverse tensile strength	> 100 N/mm
Longitudinal elongation at break	> 450 %
Transverse elongation at break	> 600 %
Impact resistance	> 70 g

2.6.3

WHITE REUSABLE PROTECTIVE BAND

S-PROTECIT120SL-BL



AVAILABLE COLORS



KEY FEATURES

- **Reusable.** Can cover more than one surface several times.
- The product can be easily removed, without leaving any traces of adhesive mass regardless of how long the protective band has been mounted.
- Cleaning the area after its use is not required.
- Easy to handle, unwind and cut.
- **Its installation does not require the use of any adhesive tape.**
- The product does not produce any odor in its use or appliance.

APPLICATIONS

- Basic temporary protection for all types of surfaces during any work process.
- Cushions the impact of falling objects on the floor.
- Uses on renovation and DIY activities.
- Especially suitable for the protection of stairs, floors, etc.
- Mechanical and glass replacement workshops, to avoid scratches in the contact areas of professionals.

PRICE LIST

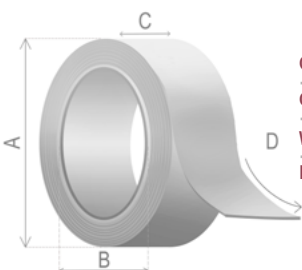


Price agreed with your reference salesperson. If you want to request more information about the product, send us your inquiry to info@aty.es

! INFORMATIVE NOTE

Surfaces to which tape is applied should be clean, dry and free of grease, oil, moisture, dirt and other contaminants.

STANDARD PRESENTATION



Outer diameter (A)	195 mm	290 mm	400 mm
Core diameter (B)	76 mm		
Width (C)	1000 mm		
Length (D)	10 m	25 m	50 m

Any other width and length are available on request.
Possibility to customize the inside of the cardboard tube.
See conditions.

TECHNICAL PROPERTIES

Weight	120 g/m ²
Total thickness	2,5 mm
Longitudinal tensile strength	≥ 15 N/cm
Transverse tensile strength	≥ 20 N/cm
Longitudinal elongation at break	≤ 125 %
Transverse elongation at break	≤ 150 %

2.6.4

PREMIUM BLUE REUSABLE PROTECTIVE BAND

S-PROTECIT160SL-AZ



AVAILABLE COLORS



KEY FEATURES

- **Slightly breathable.**
- **Reusable.** Can cover more than one surface several times.
- The product can be easily removed, without leaving any traces of adhesive mass regardless of how long the protective band has been mounted.
- Cleaning the area after its use is not required.
- Good resistance to humidity, breakage and bumps. Repellent even for paint, oil or other fluid substances.
- **Its installation does not require the use of any adhesive tape.**

APPLICATIONS

- Basic temporary protection for **all types of surfaces** during any work process.
- Cushions the impact of falling objects on the floor.
- Uses on **renovation and DIY activities.**
- Especially suitable for the protection of stairs, floors, etc.
- Suitable for **industrial cleaning processes.**

PRICE LIST

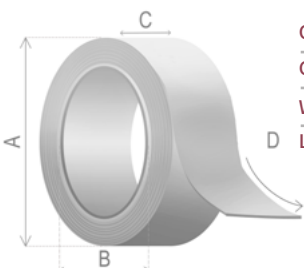


Price agreed with your reference salesperson. If you want to request more information about the product, send us your inquiry to info@atyt.es

! INFORMATIVE NOTE

Surfaces to which tape is applied should be clean, dry and free of grease, oil, moisture, dirt and other contaminants.

STANDARD PRESENTATION



Outer diameter (A)	195 mm	290 mm	400 mm
Core diameter (B)	76 mm		
Width (C)	1000 mm		
Length (D)	10 m	25 m	50 m

Any other width and length are available on request.
Possibility to customize the inside of the cardboard tube.
See conditions.

TECHNICAL PROPERTIES

Weight	160 g/m ²
Total thickness	2,5 mm
Longitudinal tensile strength	≥ 23 N/cm
Transverse tensile strength	≥ 22 N/cm
Longitudinal elongation at break	≤ 125 %
Transverse elongation at break	≤ 170 %

MASKING TAPES



3

3.1

MASKING TAPE RESISTANT TO 60 / 80 / 100 °C

S-MSK60SL
S-MSK80SL
S-MSK100SL



AVAILABLE COLORS



KEY FEATURES

- Easy application on curved profiles and uneven surfaces.
- The tape allows an easy removal from the application surface.
- Does not leave traces of adhesive mass when it is removed.
- Compatible with solvent-based paints and most water-based paints.
- Resists temperatures of up to 60, 80 and 100°C respectively in exposures of up to 30 minutes.

APPLICATIONS

- Masking for DIY and decoration projects.
- Application in the automotive and construction sectors.
- Sealing of bags, boxes and containers.
- Particularly suitable for masking internal surfaces.
- Available in extra-long format, to increase the effectiveness of pre-taped film manufacturers.

PRICE LIST

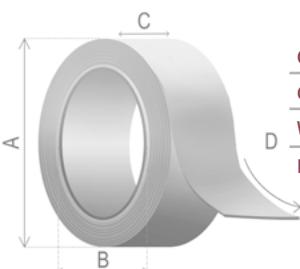


Price agreed with your reference salesperson. If you want to request more information about the product, send us your inquiry to info@atyt.es

! INFORMATIVE NOTE

Surfaces to which tape is applied should be clean, dry and free of grease, oil, moisture, dirt and other contaminants.

STANDARD PRESENTATION



Outer diameter (A)	120 mm	124 mm	148 mm		
Core diameter (B)	76 mm				
Width (C)	18 mm	24 mm	30 mm	36 mm	48 mm
Length (D)	45 m	50 m	90 m		

Any other width and length are available on request. Possibility to customize the inside of the cardboard tube. See conditions.

TECHNICAL PROPERTIES

	60°	80°	100°
Total thickness	0.125 mm	0.132 mm	0.130 mm
Tensile strength	≥ 25 N/cm	50 N/cm	> 28 N/cm
Elongation at break	≤ 20%	10 %	> 8 %
Adhesion to steel	≥ 1.8 N/cm	2,7 N/cm	2,1 N/cm
Rolling Tack Ball	≤ 6 cm	≤ 5 cm	< 3 cm
Temperature resistance	60°C	80°C	100°C

3.2

SKYBLUE PAPER TAPE RESISTANT TO 100°C

S-MSKSB120SL-AZ



AVAILABLE COLORS



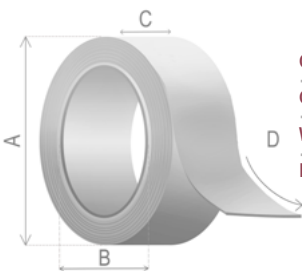
KEY FEATURES

- Withstands repeated temperature cycles up to 100°C without leaving any type of adhesive mass transfer.
- Resistant to humidity and wet environments.
- High resistance to prolonged exposure to UV rays.
- Excellent resistance to weathering, being especially suitable to apply in exterior surfaces.
- Excellent performance and highly conformable.

APPLICATIONS

- Specially designed for protection in industrial masking.
- Highly recommended for the nautical sector in protection, splicing and multipurpose applications with a high concentration of saltpeter.
- Multipurpose tape, especially used outdoors.

STANDARD PRESENTATION



Outer diameter (A)	118 mm	121 mm	144 mm	
Core diameter (B)	76 mm			
Width (C)	18 mm	24 mm	36 mm	48 mm
Length (D)	45 m	50 m	90 m	

Any other width and length are available on request.
Possibility to customize the inside of the cardboard tube.
See conditions.

PRICE LIST



Price agreed with your reference salesperson. If you want to request more information about the product, send us your inquiry to info@atyt.es

! INFORMATIVE NOTE

Surfaces to which tape is applied should be clean, dry and free of grease, oil, moisture, dirt and other contaminants.

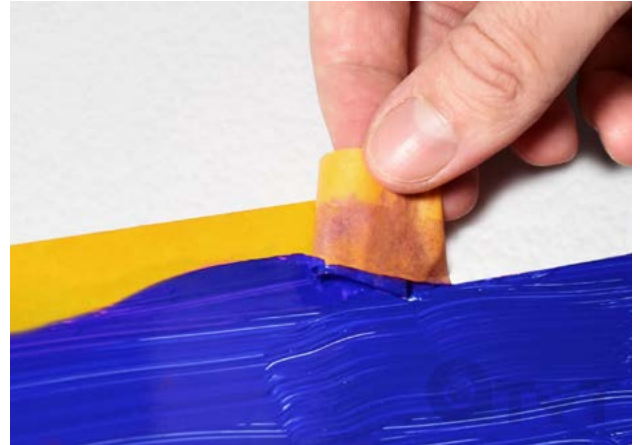
TECHNICAL PROPERTIES

Total thickness	0.120 mm
Tensile strength	≥ 25.9 N/cm
Elongation at break	≥ 6%
Adhesion to steel	≥ 1.4 N/cm
UV resistance	14 hours
Temperature resistance	100°C

3.3

RICE PAPER WASHI TAPE RESISTANT TO 120°C

S- MSKWA120SL



AVAILABLE COLORS



KEY FEATURES

- Good resistance to water, penetration and corrosion of chemical solvents.
- Good adhesion on the most common surfaces, such as, aluminum, plastic, rubber, glass and painted surfaces.
- Withstands repeated temperature cycles of up to 120°C without transfer of adhesive mass.
- Easily removable and pleasant to the touch when the product is applied or unwind.
- Excellent resistance to UV exposure and external agents and can be used outdoors.

APPLICATIONS

- Painting works in the automotive, decoration and construction sectors, offering high performance.
- Masking of curved and small parts, such as profiles, bumpers, lights and handles.
- Masking of extremely narrow grooves, where other masking tapes are not suitable.

PRICE LIST

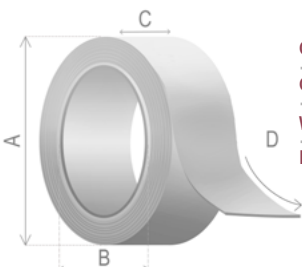


Price agreed with your reference salesperson. If you want to request more information about the product, send us your inquiry to info@atyt.es

! INFORMATIVE NOTE

Surfaces to which tape is applied should be clean, dry and free of grease, oil, moisture, dirt and other contaminants.

STANDARD PRESENTATION



Outer diameter (A)	91 mm	101 mm	108 mm	115 mm	138 mm
Core diameter (B)	76 mm				
Width (C)	12 mm	19 mm	25 mm	38 mm	50 mm
Length (D)	10 m	25 m	38 m	50 m	100 m

Any other width and length are available on request.
Possibility to customize the inside of the cardboard tube.
See conditions.

TECHNICAL PROPERTIES

Total thickness	95 µm
Tensile strength	≥ 30 N/cm
Adhesion to steel	≥ 0.98 N/cm
UV resistance	15 hours
Temperature resistance	120°C

3.4

MASKING TAPE RESISTANT TO 150 / 160 °C

S-MSK150SL-BL
S-MSK160SL-BL



AVAILABLE COLORS



KEY FEATURES

- Resists temperatures of up to 150°C and 160°C respectively in exposures of up to 30 minutes.
- Easy application on curved profiles and uneven surfaces.
- Easy removal of the tape from the surface.
- Does not leave any traces of adhesive mass when the product is removed.

APPLICATIONS

- Indicated for electroplate painting jobs.
- Suitable for any type of masking that **requires an application at high temperatures.**
- Particularly suitable for masking in paint booths requiring its application at high temperatures.

PRICE LIST

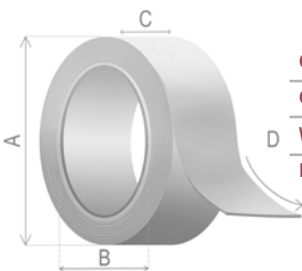


Price agreed with your reference salesperson. If you want to request more information about the product, send us your inquiry to info@atyt.es

! INFORMATIVE NOTE

Surfaces to which tape is applied should be clean, dry and free of grease, oil, moisture, dirt and other contaminants.

STANDARD PRESENTATION



Outer diameter (A)	124 mm	128 mm	154 mm	
Core diameter (B)	76 mm			
Width (C)	18 mm	24 mm	36 mm	48 mm
Length (D)	45 m	50 m	90 m	

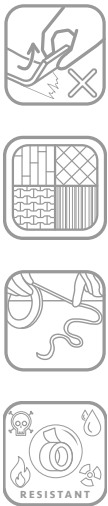
Any other width and length are available on request.
Possibility to customize the inside of the cardboard tube.
See conditions.

TECHNICAL PROPERTIES

	150°C	160°C
Total thickness	0.145 mm	0.145 mm
Tensile strength	≥ 46,5 N/cm	≥ 62 N/cm
Elongation at break	≥ 5 %	
Adhesion to steel	≥ 16 N/cm	
Rolling Tack Ball	≤ 9 cm	≤ 11 cm
Temperature resistance	150°C	160°C

3.5

PREMIUM FLEXIBLE MASKING TAPE (280 µm)



AVAILABLE COLORS



KEY FEATURES

- Excellent level of adhesion on all types of surfaces.
- Easy application on curved profiles and uneven surfaces.
- Easy removal of the tape from the surface of application.
- Does not leave traces of adhesive mass when the product is removed.
- Does not damage the surface to which it is applied.
- Compatible with solvent-based paints and most water-based paints.
- Works best at constant temperatures and is recommended for indoor applications.

APPLICATIONS

- Masking applications in decorating and painting works.
- Application in the automotive and decoration sectors.
- Particularly suitable for masking curved and irregular sections.
- Sealing of industrial paper bags.

PRICE LIST

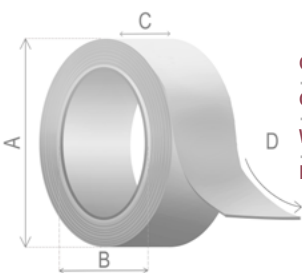


Price agreed with your reference salesperson. If you want to request more information about the product, send us your inquiry to info@atyt.es

! INFORMATIVE NOTE

Surfaces to which tape is applied should be clean, dry and free of grease, oil, moisture, dirt and other contaminants.

STANDARD PRESENTATION



Outer diameter (A)	126 mm	158 mm	198 mm		
Core diameter (B)	76 mm				
Width (C)	15 mm	19 mm	25 mm	38 mm	50 mm
Length (D)	25 m	50 m	90 m		

Any other width and length are available on request. Possibility to customize the inside of the cardboard tube. See conditions.

TECHNICAL PROPERTIES

Adhesive weight	115 g/m ²
Total thickness	280 µm
Tensile strength	22 N/cm
Elongation at break	27 %
Adhesion to steel	0,8 N/cm
Adhesion to steel (stretched)	4,1 N/cm
Rolling Tack Ball	≤ 3 cm
Temperature resistance	35 °C

3.6

PRE-TAPED MASKING FILM

S-PL+C60
S-PL+C80



AVAILABLE COLORS



TYPES OF TAPES COMPATIBLE WITH

Masking 60/80/100/150/160°C, Skyblue,
Washi and duct tapes.

KEY FEATURES

- Easy adjustability to the application surface by electrostatic charge of the film.
- **Can be ripped easily, allowing a straight and even cut.**
- Resists to high temperatures in drying cabinets.
- Its corona treatment prevents paint tears and splashes from slipping.
- **Avoid the problem of spraying** when users are painting vehicles.

APPLICATIONS

- Specially designed for protection purposes in industrial masking.
- Highly recommended for decoration and automotive sectors.
- Widely used in home renovation tasks.
- Ideal for protecting walls, windows, doors, furniture, etc. against dripping paint, dust and oil leaks.

PRICE LIST

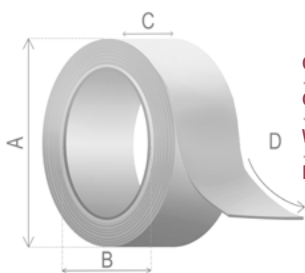


Price agreed with your reference salesperson. If you want to request more information about the product, send us your inquiry to info@aty.es

! INFORMATIVE NOTE

Surfaces to which tape is applied should be clean, dry and free of grease, oil, moisture, dirt and other contaminants.

STANDARD PRESENTATION



Outer diameter (A)	60 mm		65 mm				
Core diameter (B)	38 mm						
Width (C)	35 cm	60 cm	90 cm	120 cm	180 cm	260 cm	360 cm
Length (D)	22,5 m			25 m			

Any other width and length are available on request.
Possibility to customize the inside of the cardboard tube.
See conditions.

Different masking widths of the pre-taped masking film are available being able to deliver the product in **widths of 18 and 24 mm**. Moreover, different temperature resistances of the paper are available aswell.

TECHNICAL PROPERTIES

Ø inner core	25 mm
Ø outer core	65 ± 0.6 mm
English fold	Semitube fully folded
Plastic density	0.950 g/cm ³
Plastic total thickness	35 µm
Corona treatment	36-44 dyns

3.7 PVC FINELINE CONTOUR TAPE

S-PVC150SL-NA
S-PVC150SL-AZ
S-PVC150SL-VE



AVAILABLE COLORS



KEY FEATURES

- Excellent resistance to high temperature, being able to withstand cycles of 1 hour at 150°C without losing its adhesive properties.
- High level of conformability, being able to follow the contour lines and remain perfectly adhered as long as necessary.
- Resistant to UV rays for a short period of time.
- **Complies with the requirements of the 2000/53/EC REACH regulation and the 2011/65/EU RoHS directive.**
- Product that **does not contain lead, mercury, cadmium, hexavalent chromium, polybrominated biphenyls (PBB), polybrominated diphenyl ethers (PBDE), DEHP, BBP, DBP or DIBP.**

APPLICATIONS

- Specially designed to be applied on any surface and to follow the contours of difficult lines without causing wrinkles or tears.
- Highly recommended when painting applications are required at high temperatures, ensuring that the tape does not leave traces of adhesive mass.
- Application in humid areas (wet-wet).

PRICE LIST

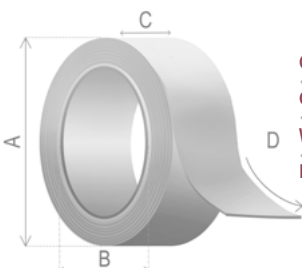


Price agreed with your reference salesperson. If you want to request more information about the product, send us your inquiry to info@atyt.es

! INFORMATIVE NOTE

Surfaces to which tape is applied should be clean, dry and free of grease, oil, moisture, dirt and other contaminants.

STANDARD PRESENTATION



Outer diameter (A)	130 mm			
Core diameter (B)	78 mm			
Width (C)	6 mm	9 mm	12 mm	15 mm
Length (D)	55 m			

Any other width and length available on request. Possibility to customize the finish of the roll, using a cardboard to separate them individually. See conditions.

TECHNICAL PROPERTIES

Total thickness	0.150 mm
Tensile strength	≥ 30 N/cm
Elongation at break	180 %
Adhesion to steel	2,6 N/cm
Temperature resistance	150°C

3.8

SELF ADHESIVE PU FOAM STRIP TAPE

S-BURL23SL-BL



AVAILABLE COLORS



KEY FEATURES

- Product developed by the R&D department ensuring a high level of quality.
- Resistant to high temperatures, supporting cycles of up to 80°C.
- Leaves no adhesive residue when it is removed from the application surface.
- Odorless product at room temperature.
- The foam allows easy cutting and guarantees insulation of the application surface.
- Complies with REACH regulations.

APPLICATIONS

- Protection and coverage in the open parts of the bodywork of the vehicles for their masking.
- Masking in automotive. Usually for doors, gas caps, trunks and hoods or other openings of the vehicle.
- Other types of masking that require filling and high temperature resistance.

PRICE LIST

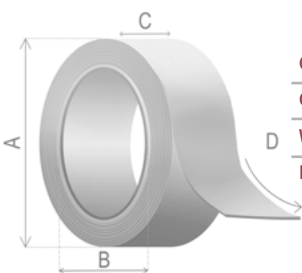


Price agreed with your reference salesperson. If you want to request more information about the product, send us your inquiry to info@atyt.es

! INFORMATIVE NOTE

Surfaces to which tape is applied should be clean, dry and free of grease, oil, moisture, dirt and other contaminants.

STANDARD PRESENTATION



Outer diameter (A)	190 mm	250 mm
Core diameter (B)	50 mm	
Width (C)	13 mm	17 mm
Length (D)	35 m	50 m

Any other width and length are available on request. Possibility to customize the inside of the cardboard tube. See conditions.

TECHNICAL PROPERTIES

Density	23 - 27 kg/m ³
Pore diameter	600 µm
Tensile strength	≥ 150 N/mm ²
Elongation at break	≥ 200 N/mm ²
Adhesion to steel	2,4 N/cm
Shearing resistance	≥ 10h
Service temperature range	[-5°C - +80°C]

FACILITIES AND EVENTS SETUP TAPES



4

4.1.1 DOUBLE-SIDED NON-WOVEN TAPE (SYNTHETIC RUBBER ADHESIVE)

D-TNTHLB
D-TNTHLA



AVAILABLE COLORS



LINER AVAILABLE COLORS



KEY FEATURES

- Offers superior adhesive strength and excellent part fixation.
- Has good properties for bonding substrates with large dimensional changes.
- Excellent performance ensuring a high level of support.
- Easy detachment of the liner once the tape has been applied.
- Ability to be torn by hand.

APPLICATIONS

- Designed for laminates with foam, felt and fabric.
- Widely used on the most typical fixing applications requiring a double-sided tape.
- Joining of perforated metal nameplates.
- Fixing of decorative ABS panels and plastic displays.
- Especially **suitable for machine splicing** (automatic or manual).

PRICE LIST

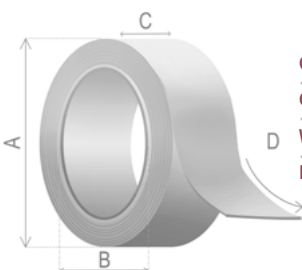


Price agreed with your reference salesperson. If you want to request more information about the product, send us your inquiry to info@aty.es

! INFORMATIVE NOTE

Surfaces to which tape is applied should be clean, dry and free of grease, oil, moisture, dirt and other contaminants.

STANDARD PRESENTATION



Outer diameter (A)	100 mm	112 mm	
Core diameter (B)	76 mm		
Width (C)	19 mm	25 mm	50 mm
Length (D)	25 m	50 m	

Any other width and length are available on request. Possibility to customize the inside of the cardboard tube. See conditions.

Available in **thicknesses: 60, 70, 80, 90 and 140 µm.**

TECHNICAL PROPERTIES

Total thickness	60 µm	70 µm	80 µm	90 µm	140 µm
Adhesion to steel	4,8 N/cm		5,2 N/cm		6 N/cm
Rolling Tack Ball	< 15 cm		< 12 cm		
Shearing resistance	≥ 20 min		≥ 90 min		≥ 120 min
Application temperature range	[+10 °C - +40°C]				
Service temperature range	[-20 °C - +80°C]				

4.1.2

DOUBLE-SIDED NON-WOVEN TAPE (WATER-BASED ACRYLIC ADHESIVE)

D-TNTALA
D-TNTALB



AVAILABLE COLORS



LINER AVAILABLE COLORS



KEY FEATURES

- Offers superior adhesive strength and excellent part fixation.
- Has good properties for bonding substrates with large dimensional changes.
- Excellent performance ensuring a high level of support.
- Easy detachment of the liner once the tape has been applied.
- Ability to be torn by hand.

APPLICATIONS

- Designed for laminates with foam, felt and fabric.
- Widely used on the most typical fixing applications requiring a double-sided tape.
- Joining of perforated metal nameplates.
- Fixing of decorative ABS panels and plastic displays.
- Especially suitable for machine splicing (automatic or manual).

PRICE LIST

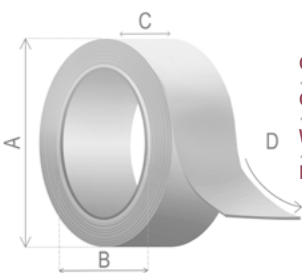


Price agreed with your reference salesperson. If you want to request more information about the product, send us your inquiry to info@atyt.es

! INFORMATIVE NOTE

Surfaces to which tape is applied should be clean, dry and free of grease, oil, moisture, dirt and other contaminants.

STANDARD PRESENTATION



Outer diameter (A)	100 mm	112 mm	
Core diameter (B)	76 mm		
Width (C)	19 mm	25 mm	50 mm
Length (D)	25 m	50 m	

Any other width and length are available on request. Possibility to customize the inside of the cardboard tube. See conditions.

Available in **thicknesses: 60, 80, 100, 120 and 140 µm.**

TECHNICAL PROPERTIES

Total thickness	60 µm	80 µm	100 µm	120 µm	140 µm
Adhesion to steel	4,6 N/cm	4,6 N/cm	5,6 N/cm	5,6 N/cm	6 N/cm
Rolling Tack Ball	≤12 cm	≤12 cm	≤12 cm	≤12 cm	≤12 cm
Shearing resistance	≥120 min	≥120 min	≥120 min	≥120 min	≥120 min
Application temperature range	[+10 °C - +40°C]				
Service temperature range	[-30 °C - +100°C]				

4.1.3 DOUBLE-SIDED NON-WOVEN TAPE (SOLVENT ACRYLIC ADHESIVE)

D-TNTSLB
D-TNTSLA



AVAILABLE COLORS



LINER AVAILABLE COLORS



KEY FEATURES

- Offers superior adhesive strength and excellent part fixation.
- Has good properties for bonding substrates with large dimensional changes.
- Excellent performance ensuring a high level of support.
- Easy detachment of the liner once the tape has been applied.
- Ability to be torn by hand.

APPLICATIONS

- Designed for laminates with foam, felt and fabric.
- Widely used on the most typical fixing applications requiring a double-sided tape.
- Joining of perforated metal nameplates.
- Fixing of decorative ABS panels and plastic displays.
- Especially **suitable for machine splicing** (automatic or manual).

PRICE LIST

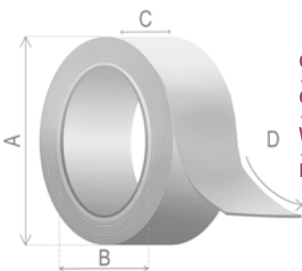


Price agreed with your reference salesperson. If you want to request more information about the product, send us your inquiry to info@atyt.es

! INFORMATIVE NOTE

Surfaces to which tape is applied should be clean, dry and free of grease, oil, moisture, dirt and other contaminants.

STANDARD PRESENTATION



Outer diameter (A)	100 mm	112 mm	
Core diameter (B)	76 mm		
Width (C)	19 mm	25 mm	50 mm
Length (D)	25 m	50 m	

Any other width and length are available on request. Possibility to customize the inside of the cardboard tube. See conditions.

Available in **thicknesses: 70, 80, 90, 100 and 150 µm.**

TECHNICAL PROPERTIES

Total thickness	70 µm	80 µm	90 µm	100 µm	150 µm
Adhesion to steel	4 N/cm	4 N/cm	4,7 N/cm	5,2 N/cm	7,2 N/cm
Rolling Tack Ball	≤12cm	≤12cm	≤ 10 cm	≤12 cm	
Shearing resistance	≥ 120 min	≥ 180 min	≥ 600 min		
Application temperature range	[+10 °C - +40°C]				
Service temperature range	[-30 °C - +100°C]				

4.1.4 EXTRA STRONG REMOVABLE COTTON CLOTH DOUBLE-SIDED TAPE

D-TEJALG340RLA-520



AVAILABLE COLORS



LINER AVAILABLE COLORS



KEY FEATURES

- Suitable product for splicing of all kinds.
- High level of adhesion that improves over time and adheres to the most extreme environments being able to withstand high levels of stresses.
- Quick and easy application with the ability of not leaving any adhesive residue when the product needs to be removed.
- The fact of not leaving adhesive mass residues in its use, facilitates the cleaning of the area.

APPLICATIONS

- Product specially designed to offer a good adhesion on fibers.
- The application of fixing fair carpet stands out for this product, obtaining an excellent result when tensioner is required for long runs.
- Excellent adhesion to surfaces and rigid vertical supports, such as FOREX or any other advertising supports.
- Allows fixing, in addition to carpets or rugs, clichés in flexographic printing, fixing numbers and aluminum posters, etc.

PRICE LIST

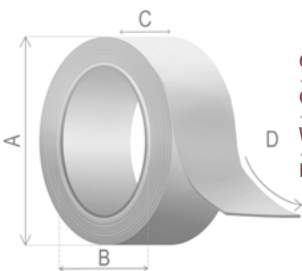


Price agreed with your reference salesperson. If you want to request more information about the product, send us your inquiry to info@atyt.es

! INFORMATIVE NOTE

Surfaces to which tape is applied should be clean, dry and free of grease, oil, moisture, dirt and other contaminants.

STANDARD PRESENTATION



Outer diameter (A)	135 mm	170 mm	
Core diameter (B)	76 mm		
Width (C)	19 mm	25 mm	50 mm
Length (D)	25 m	50 m	

Any other width and length are available on request.
Possibility to customize the inside of the cardboard tube.
See conditions.

TECHNICAL PROPERTIES

Total thickness	0,34 mm
Adhesion to steel (covered side)	4,1 N/cm
Adhesion to steel (open side)	5,9 N/cm
Tensile strength	82,4 N/cm
Service temperature range	[-10°C - +80°C]

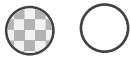
4.1.5

STANDARD REMOVABLE COTTON CLOTH DOUBLE-SIDED TAPE

D-TEJALG310RLA-3



AVAILABLE COLORS



LINER AVAILABLE COLORS



KEY FEATURES

- Flame resistant product.
- Allows its cutting by hand.
- Solvent-free adhesive.
- Highly versatile tape.

APPLICATIONS

- Carpet fixing applications.
- Fixing of expanded PVC (FOREX), PVC, aluminum, chipboards and other printing supports.
- Standardized use in fixing elements in the DIY sector.
- Excellent ally to achieve a quick and easy sealing of any object.

PRICE LIST

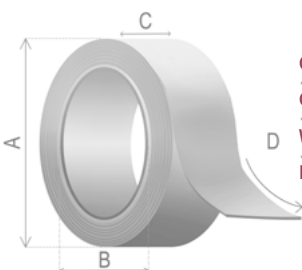


Price agreed with your reference salesperson. If you want to request more information about the product, send us your inquiry to info@atyt.es

! INFORMATIVE NOTE

Surfaces to which tape is applied should be clean, dry and free of grease, oil, moisture, dirt and other contaminants.

STANDARD PRESENTATION



Outer diameter (A)	122 mm	151 mm	
Core diameter (B)	76 mm		
Width (C)	19 mm	25 mm	50 mm
Length (D)	25 m	50 m	

Any other width and length are available on request. Possibility to customize the inside of the cardboard tube. See conditions.

Available in **thicknesses: 200 µm and 250 µm.**

TECHNICAL PROPERTIES

Total thickness	200 µm	250 µm
Tensile strength	20 N/cm	
Adhesion to steel	10 N/cm	
Rolling Tack Ball	1 cm	
Application temperature range	[+10°C ~ 40 °C]	
Service temperature range	[-20°C ~ 100 °C]	

4.1.6

PERMANENT COTTON CLOTH DOUBLE-SIDED TAPE

D-TEJALG270PLB-3



AVAILABLE COLORS



LINER AVAILABLE COLORS



KEY FEATURES

- Allows cutting by hand.
- Highly versatile tape.
- Secure and durable fixation of the product ensuring the correct operation of the tape for a long period of time.

APPLICATIONS

- Permanent fixation on carpets.
- Fixation of expanded PVC (FOREX), PVC, aluminum, chipboard and other printing supports permanently.
- Standardized use in fixing elements permanently.
- Use in DIY, craft and decoration applications.

PRICE LIST

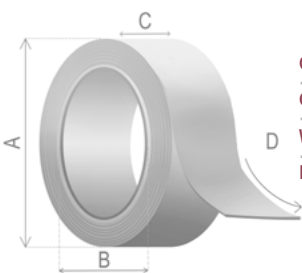


Price agreed with your reference salesperson. If you want to request more information about the product, send us your inquiry to info@atyt.es

! INFORMATIVE NOTE

Surfaces to which tape is applied should be clean, dry and free of grease, oil, moisture, dirt and other contaminants.

STANDARD PRESENTATION



Outer diameter (A)	126 mm	156 mm	
Core diameter (B)	76 mm		
Width (C)	19 mm	25 mm	50 mm
Length (D)	25 m	50 m	

Any other width and length are available on request.
Possibility to customize the inside of the cardboard tube.
See conditions.

TECHNICAL PROPERTIES

Total thickness	270 µm
Rolling Tack Ball	≥ 9 mm
Adhesion to steel	≥ 6,6 N/cm
Shearing resistance	≥ 1 h
Tensile strength	≥ 50 N/cm

4.1.7 COTTON GAUZE DOUBLE-SIDED TAPE

D-TEJGASLA



AVAILABLE COLORS



LINER AVAILABLE COLORS



KEY FEATURES

- Excellent adhesion to all types of surfaces and shapes.
- Leaves no residue when it is removed.
- Easy to remove and can be torn by hand.
- Adheres even on rough surfaces.

APPLICATIONS

- Product suitable for temporary or permanent fixing of carpets.
- Suitable for various industrial fasteners and mounting applications.
- Adheres even on rough surfaces.

PRICE LIST

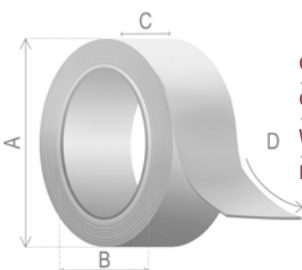


Price agreed with your reference salesperson. If you want to request more information about the product, send us your inquiry to info@atyt.es

! INFORMATIVE NOTE

Surfaces to which tape is applied should be clean, dry and free of grease, oil, moisture, dirt and other contaminants.

STANDARD PRESENTATION



Outer diameter (A)	122 mm	150 mm	
Core diameter (B)	76 mm		
Width (C)	19 mm	25 mm	50 mm
Length (D)	25 m	50 m	

Any other width and length are available on request. Possibility to customize the inside of the cardboard tube. See conditions.

Available in thicknesses: **160, 250 and 300 µm.**

TECHNICAL PROPERTIES

Total thickness	160 µm	250 µm	300 µm
Tensile strength	20 N/cm		
Adhesion to steel	≥6,5 N/cm	≥ 7 N/cm	≥7,7 N/cm
Rolling Tack Ball	≤ 5 cm		
Application temperature range	[+10°C - +40°C]		
Service temperature range	[-20°C - +100°C]		

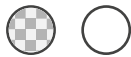
4.1.8

DOUBLE-SIDED REMOVABLE PP TAPE (RUBBER ADHESIVE)

D-PPHRLA



AVAILABLE COLORS



LINER AVAILABLE COLORS



KEY FEATURES

- Excellent adhesion on most surfaces, even on rough ones.
- Easy tearing, due to the serrated cut that the support presents.
- High resistance to external agents.
- Quick and easy application.
- Easy removal of the product without leaving traces of adhesive mass.

APPLICATIONS

- General purpose fixing tape.
- Self-adhesive mounting of decorative and packaging materials.
- Suitable for various industrial fasteners and mounting applications.
- Bonding of foils, fabrics, paper and plastic materials.
- Fastening on glass, plastic and metal surfaces.

PRICE LIST

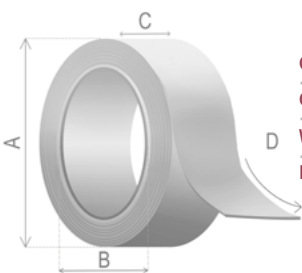


Price agreed with your reference salesperson. If you want to request more information about the product, send us your inquiry to info@atyt.es

! INFORMATIVE NOTE

Surfaces to which tape is applied should be clean, dry and free of grease, oil, moisture, dirt and other contaminants.

STANDARD PRESENTATION



Outer diameter (A)	102 mm	116 mm	
Core diameter (B)	76 mm		
Width (C)	19 mm	25 mm	50 mm
Length (D)	25 m	50 m	

Any other width and length are available on request. Possibility to customize the inside of the cardboard tube. See conditions.

Available in **thicknesses: 85, 90, 105 and 115 µm.**

TECHNICAL PROPERTIES

Total thickness	85 µm	90 µm	105 µm	115 µm
Tensile strength	38 N/cm	≥45N/cm	≥20N/cm	≥25N/cm
Adhesion to steel	9 N/cm	≥5,4N/cm	≥4,4N/cm	≥5,4N/cm
Rolling Tack Ball	≤ 5 cm			
Application temperature range	[+10°C - +40°C]			
Service temperature range	[-20°C - +70°C]			

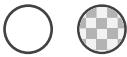
4.1.9

DOUBLE-SIDED PERMANENT PP TAPE (SOLVENT ADHESIVE)

D-PPSPLA



AVAILABLE COLORS



LINER AVAILABLE COLORS



KEY FEATURES

- Excellent adhesion on most surfaces, even on rough ones.
- Easy tearing, due to the serrated cut that the support presents.
- High resistance to external agents.
- Quick and easy application.

APPLICATIONS

- General purpose fixing tape.
- Self-adhesive mounting of decorative and packaging materials.
- Bonding of foils, fabrics, paper and plastic materials.
- Fastening on glass, plastic and metal surfaces.

PRICE LIST

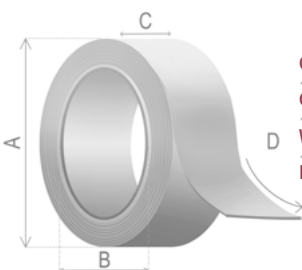


Price agreed with your reference salesperson. If you want to request more information about the product, send us your inquiry to info@aty.es

! INFORMATIVE NOTE

Surfaces to which tape is applied should be clean, dry and free of grease, oil, moisture, dirt and other contaminants.

STANDARD PRESENTATION



Outer diameter (A)	102 mm	116 mm	
Core diameter (B)	76 mm		
Width (C)	19 mm	25 mm	50 mm
Length (D)	25 m	50 m	

Any other width and length are available on request.
Possibility to customize the inside of the cardboard tube.
See conditions.

Available in thicknesses: **90 and 100 µm.**

TECHNICAL PROPERTIES

Total thickness	90 µm	100 µm
Tensile strength	≥20 N/cm	≥25 N/cm
Adhesion to steel	≥7,2N/cm	≥ 8 N/cm
Rolling Tack Ball	≤ 10 cm	
Application temperature range	[+10°C - +40°C]	
Service temperature range	[-30°C - +120°C]	

4.1.10

PET EXTRA STRONG DOUBLE-SIDED TAPE

D-PET275LR-TR



AVAILABLE COLORS



LINER AVAILABLE COLORS



KEY FEATURES

- Consists of a polyester film coated on both sides with an acrylic adhesive with a modified acrylic adhesive.
- Extra strong and permanent tape.
- Good resistance and performance at high temperatures.
- Excellent power of adhesion of the product.

APPLICATIONS

- Particularly suitable for fixing FOREX or other advertising media with direct light sources that cause high temperatures.
- Mounting of plates, logos, graphics, etc.
- Fixing of bars, profiles, extrusion, PVC, moldings for furniture, ornamental screens, etc.
- Suitable for rough or structured surfaces.

PRICE LIST

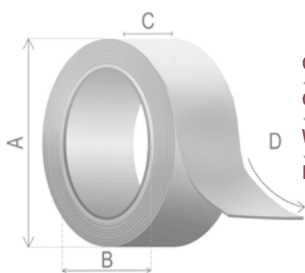


Price agreed with your reference salesperson. If you want to request more information about the product, send us your inquiry to info@atyt.es

! INFORMATIVE NOTE

Surfaces to which tape is applied should be clean, dry and free of grease, oil, moisture, dirt and other contaminants.

STANDARD PRESENTATION



Outer diameter (A)	94 mm	103 mm	125 mm	155 mm			
Core diameter (B)	76 mm						
Width (C)	6mm	9mm	12mm	15mm	19mm	25mm	38mm
Length (D)	5 m	10 m	25 m	50 m			

Any other width and length are available on request.
Possibility to customize the inside of the cardboard tube.
See conditions.

TECHNICAL PROPERTIES

Total thickness	275 µm
Adhesion to steel	8 N/cm
Static shear resistance	≥ 10 h
Rolling Tack Ball	≤ 10 cm
Application temperature range	[+10°C - +40°C]
Service temperature range	[-20°C - +70°C]

4.1.11 DOUBLE-SIDED REINFORCED TAPE (RUBBER ADHESIVE)

D-PETREF08LM-TR



AVAILABLE COLORS



LINER AVAILABLE COLORS



KEY FEATURES

- Can be used in combination with polymeric plasticized PVC (or monomeric up to 70°C).
- Designed to adhere to difficult surfaces such as PE or PP.
- High level of adhesiveness and support in any kind of application.
- Good resistance to chemicals, plasticizers and moisture.

APPLICATIONS

- Fixing applications during the construction of composite panels, roofs and floors.
- Securing and sealing side panels in caravans.
- Fixing of signs and screens.
- Temporary carpet repair.
- Mounting devices such as towel racks, mirrors, hair dryers, etc.

PRICE LIST

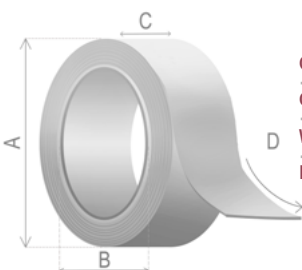


Price agreed with your reference salesperson. If you want to request more information about the product, send us your inquiry to info@atyt.es

! INFORMATIVE NOTE

Surfaces to which tape is applied should be clean, dry and free of grease, oil, moisture, dirt and other contaminants.

STANDARD PRESENTATION



Outer diameter (A)	48 mm	53 mm	180 mm	240 mm
Core diameter (B)	21 mm		76 mm	
Width (C)	19 mm	38 mm	50 mm	
Length (D)	1,5 m	2,5 m	25 m	50 m

Any other width and length are available on request.
Possibility to customize the inside of the cardboard tube.
See conditions.

TECHNICAL PROPERTIES

Total thickness	0,8 mm
Adhesion to steel	≥ 18 N/cm
Static shear resistance	≥ 1500 h
Dynamic shear resistance	74,85 N/cm
Application temperature range	[-10°C - +35°C]
Service temperature range	[-10°C - +70°C]

4.1.12 ACRYLIC FOAM (VHB) TAPE

D-VHB1LR-TR
D-VHB1LR-GR
D-VHB1LR-BL
D-VHB1LR-NE



AVAILABLE COLORS



LINER AVAILABLE COLORS



KEY FEATURES

- Excellent initial adhesion power and high adhesive power.
- Resistant to high service temperatures going from -40 to +150°C (for short exposures in 1h cycles) and from -20°C to +120°C (for long exposures).
- Good resistance to UV rays, weather conditions, solvents, fuels and window cleaners.
- Available in a wide range of thicknesses.
- **Complies with the requirements imposed by the RoHS directive (2002/95/EC).**

APPLICATIONS

- Tape specially designed for holding parts on the exterior of the car, such as moldings, emblems, technical facades and spoilers.
- Allows complex applications such as fixing glass, solar panels, etc.
- Used also for trim applications, decorative materials, nameplates and logos, electronic displays, and panel-to-frame bonding.

PRICE LIST

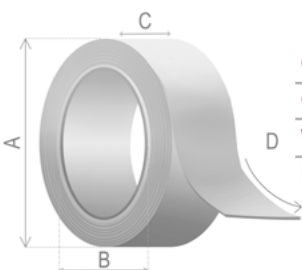


Price agreed with your reference salesperson. If you want to request more information about the product, send us your inquiry to info@atyt.es

! INFORMATIVE NOTE

Surfaces to which tape is applied should be clean, dry and free of grease, oil, moisture, dirt and other contaminants.

STANDARD PRESENTATION



Outer diameter (A)	60 mm	67 mm	140 mm	221 mm	
Core diameter (B)	20 mm		76 mm		
Width (C)	6 mm	9 mm	12 mm	15 mm	19 mm
Length (D)	1,5 m	2,5 m	10 m	33 m	

Any other width and length are available on request. Possibility to customize the inside of the cardboard tube. See conditions.

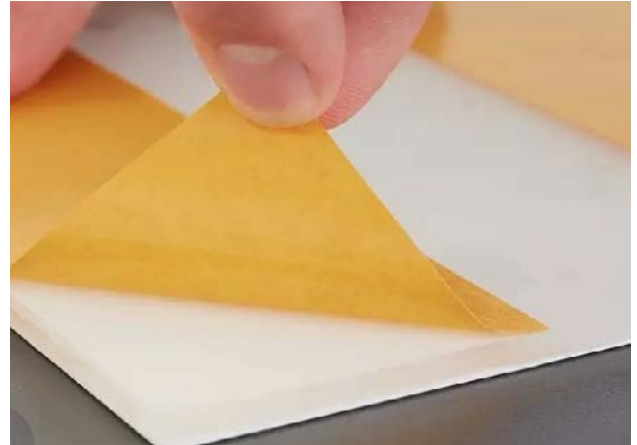
Available in **thicknesses: 0,2 / 0,4 / 0,5 / 0,6 / 0,8 / 1 / 1,1 / 1,2 / 1,5 / 2 mm**

TECHNICAL PROPERTIES

Total thickness	0,2 / 0,4 / 0,5 / 0,6 mm	0,8 mm	1 / 1,1 / 1,2 / 1,5 / 2 mm
Adhesion to steel	3,1 N/cm	3,5 N/cm	3,9 N/cm
Shear resistance	≥ 800 h		
Service temperature range	[-40°C - +150°C] [-20°C - +120°C]		
Cycles de 1h			
Cycles de 8h			

4.1.13 DOUBLE-SIDED PVC TAPE

D-PVCLA
D-PVCLB



AVAILABLE COLORS



LINER AVAILABLE COLORS



KEY FEATURES

- Immediate bonding effect.
- Good performance on rough and dusty surfaces.
- High adaptability on a wide variety of materials.
- Suitable for long lasting adhesions.

APPLICATIONS

- Assembly of plastic and wood moldings.
- Mounting of displays and decorative point-of-sale materials.
- Assembly of signs and models.

PRICE LIST

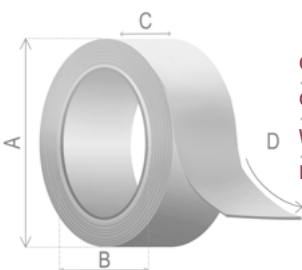


Price agreed with your reference salesperson. If you want to request more information about the product, send us your inquiry to info@atyt.es

! INFORMATIVE NOTE

Surfaces to which tape is applied should be clean, dry and free of grease, oil, moisture, dirt and other contaminants.

STANDARD PRESENTATION



Outer diameter (A)	127 mm	159 mm	
Core diameter (B)	76 mm		
Width (C)	19 mm	25 mm	50 mm
Length (D)	25 m	50 m	

Any other width and length are available on request.
Possibility to customize the inside of the cardboard tube.
See conditions.

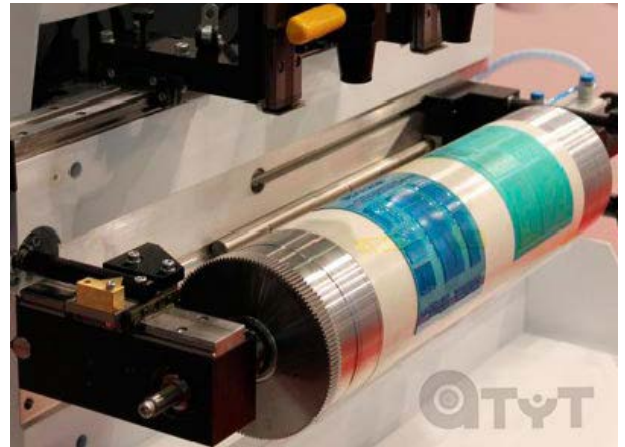
TECHNICAL PROPERTIES

Total thickness	280 µm	300 µm
Adhesion to steel	22 N/cm	10,8 N/cm
Shearing resistance	≥ 24 h	
Rolling Tack Ball	≤ 100 mm	
Application temperature range	[+10°C - +40°C]	
Service temperature range	[-30°C - +100°C]	[-10°C - +60°C]

4.1.14

DOUBLE-SIDED PVC "PRINT" TAPE FOR FLEXOGRAPHIC INDUSTRY

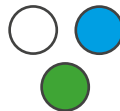
D-PRINT100LB-TR
D-PRINT200LV-TR
D-PRINT300LAZ-TR



AVAILABLE COLORS



LINER AVAILABLE COLORS



KEY FEATURES

- Easy detachment of the tape and excellent repositioning.
- The liner **prevents the formation air bubbles during photopolymer assembly.**
- Its high adhesion and cut-off also ensure that the edge does not lift-off, even on longer print runs at higher speeds.
- The transparent backing allows the machine's reference marks to be clearly visible.

APPLICATIONS

- The design of the product makes this tape particularly suitable for mounting photopolymer plates in the flexographic printing industry.
- Mounting of photopolymers in flexographic and letterpress printing.
- Recommended use in corrugated board post-print.

PRICE LIST

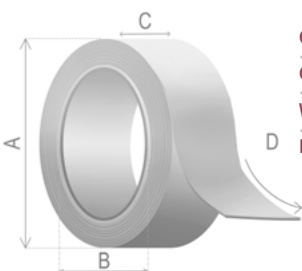


Price agreed with your reference salesperson. If you want to request more information about the product, send us your inquiry to info@atyt.es

! INFORMATIVE NOTE

Surfaces to which tape is applied should be clean, dry and free of grease, oil, moisture, dirt and other contaminants.

STANDARD PRESENTATION



Outer diameter (A)	94 mm	100 mm	112 mm	
Core diameter (B)	76 mm			
Width (C)	20 mm	50 mm	100 mm	250 mm
Length (D)	5 m	10 m	25 m	

Any other width and length are available on request.
Possibility to customize the inside of the cardboard tube.
See conditions.

Available in **thicknesses: 100, 200 and 300 µm.**

TECHNICAL PROPERTIES

Total thickness	100 µm	200 µm	300 µm
Liner color	White	Green	Blue
Adhesion to steel	≥ 2,5 N/cm		

4.1.15 DOUBLE-SIDED PE FOAM TAPE (SOLVENT ADHESIVE)

D-FOAMPE1LB-BL
D-FOAMPE1LV-NE



AVAILABLE COLORS



LINER AVAILABLE COLORS



KEY FEATURES

- Excellent level of impermeability.
- Resistance to external chemical agents.
- Good performance when applied to most surfaces, including rough surfaces.
- Stable structure, excellent for being die-cut in a multitude of different shapes.

APPLICATIONS

- Recommended use when **damping or soundproofing is required.**
- **Automotive industry:** Fixing of vehicle interior parts, front and rear door trim, turn signals, anagrams, logos, etc.
- **Construction industry:** Window and door construction, glass bonding, mirror fixing, etc.
- **Electronics industry** (especially for smartphones): Headphone connections, terminal block fixing and protection of all kinds of associated electronic components.

PRICE LIST

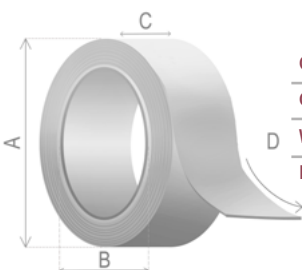


Price agreed with your reference salesperson. If you want to request more information about the product, send us your inquiry to info@atyt.es

! INFORMATIVE NOTE

Surfaces to which tape is applied should be clean, dry and free of grease, oil, moisture, dirt and other contaminants.

STANDARD PRESENTATION



Outer diameter (A)	302 mm			
Core diameter (B)	76 mm			
Width (C)	15 mm	19 mm	25 mm	50 mm
Length (D)	66 m			

Any other width and length are available on request.
Possibility to customize the inside of the cardboard tube.
See conditions.

TECHNICAL PROPERTIES

	Standard Adhesive	Medium Adhesive	Premium Adhesive
Foam density	68 kg/m ³		
Liner thickness	60 μm		
Carrier thickness	1 mm		
Adhesion to steel	≥ 6 N/cm	≥ 12N/cm	≥ 12N/cm
Shear resistance	≥ 50 h	≥ 50 h	≥ 500 h
Service temperature range	[-20°C - +80°C]		

4.2.1

DUCT TAPE WITH CLOTH LAMINATED PE (STANDARD)

S-AMTLPE160SL-NE
S-AMTLPE160SL-BL
S-AMTLPE160SL-GR



AVAILABLE COLORS



KEY FEATURES

- Excellent level of adhesion and resistance on all types of surfaces.
- Great comfort and ease of use, even at low temperatures.
- High degree of impermeability.
- Highly resistant.

APPLICATIONS

- Product of great versatility.
- Allows its use in the most varied applications, especially when a maximum level of demand is required.
- Used especially in external fixings.
- General applications in most sectors of the industry, highlighting its presence in sectors such as agriculture, DIY and construction.

PRICE LIST

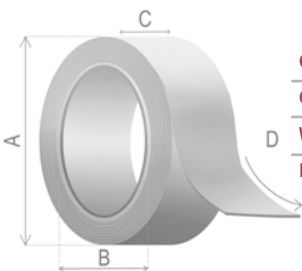


Price agreed with your reference salesperson. If you want to request more information about the product, send us your inquiry to info@atyt.es

! INFORMATIVE NOTE

Surfaces to which tape is applied should be clean, dry and free of grease, oil, moisture, dirt and other contaminants.

STANDARD PRESENTATION



Outer diameter (A)	95 mm	110 mm	130 mm	
Core diameter (B)	76 mm			
Width (C)	25 mm	50 mm	75 mm	100 mm
Length (D)	10 m	25 m	50 m	

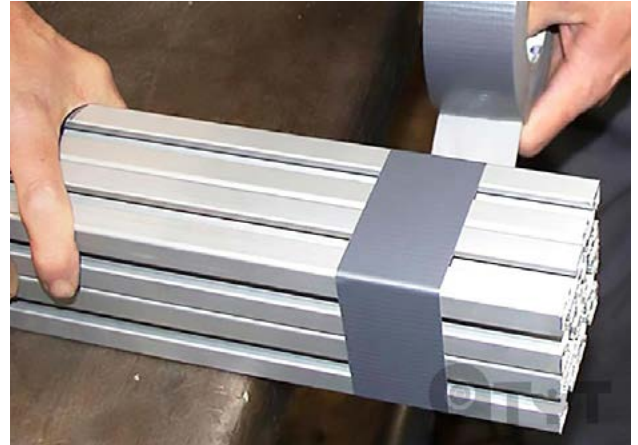
Any other width and length are available on request.
Possibility to customize the inside of the cardboard tube.
See conditions.

TECHNICAL PROPERTIES

Total thickness	160 µm
Shear resistance	≥ 16 h
Adhesion to steel	4,8 N/cm
Rolling Tack Ball	≤ 20 cm
Service temperature range	[-20°C - +80°C]

4.2.2 PE CLOTH DUCT TAPE (PREMIUM)

S-AMTLPE230SL-NE
S-AMTLPE230SL-GR



AVAILABLE COLORS



KEY FEATURES

- Easy tearing of the tape (can be easily torn by hand).
- Easy unwinding and use of the product.
- Excellent mechanical properties of the product providing great performance in its application.
- Highly flexible and adaptable on any surface.
- Excellent waterproof properties allowing its use in practically any application.

APPLICATIONS

- Ideal solution for general purpose applications where higher tape strength and performance are required.
- Used for holding and fixing cables and wires.
- Sealing in carpet joints, double glass units and splicing in a multitude of applications.
- Used for heavy duty and export product packaging requiring high shock protection.
- Used as a joint cover in hot air ducts.

PRICE LIST

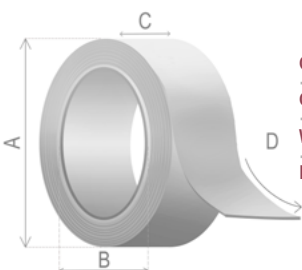


Price agreed with your reference salesperson. If you want to request more information about the product, send us your inquiry to info@atyt.es

! INFORMATIVE NOTE

Surfaces to which tape is applied should be clean, dry and free of grease, oil, moisture, dirt and other contaminants.

STANDARD PRESENTATION



Outer diameter (A)	120 mm	147 mm		
Core diameter (B)	76 mm			
Width (C)	25 mm	50 mm	75 mm	100 mm
Length (D)	25 m		50 m	

Any other width and length are available on request.
Possibility to customize the inside of the cardboard tube.
See conditions.

TECHNICAL PROPERTIES

Total thickness	230 µm
Tensile strength	≥ 40 N/cm
Adhesion to steel	10 N/cm
Rolling Tack Ball	≤ 10 cm
Service temperature range	[-20°C - +80°C]

4.2.3 GAFFER TAPE



AVAILABLE COLORS



KEY FEATURES

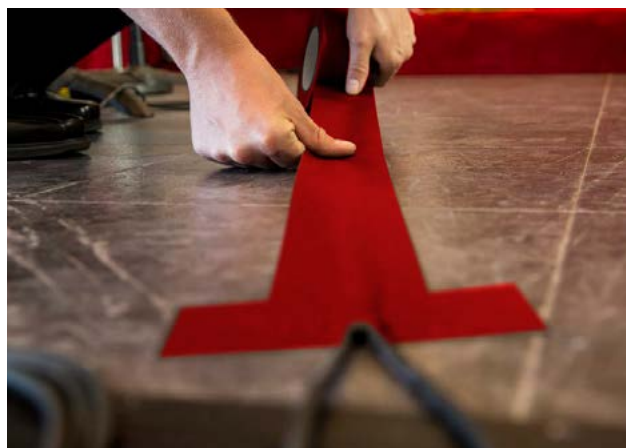
- Its matte finish prevents light reflections on the application surface.
- Good resistance to external agents such as humidity or extreme temperatures.
- Conformable and easily removable tape.
- Abrasion resistant and water repellent.

APPLICATIONS

- Specially designed to protect, fix and mark elements on stages and places where it is necessary to avoid light reflections, such as theaters, fashion catwalks, sets of television, movie studios, etc.
- Fixing cables to carpets, walls, etc.
- Coating of glossy surfaces.
- Widely used in the entertainment industry for cable fixing, floor marking, etc.

S-GAF280SL-RO
S-GAF280SL-AZ
S-GAF280SL-AM
S-GAF280SL-VE

S-GAF280SL-GR
S-GAF280SL-NE
S-GAF280SL-BL
S-GAF280SL-MA



PRICE LIST

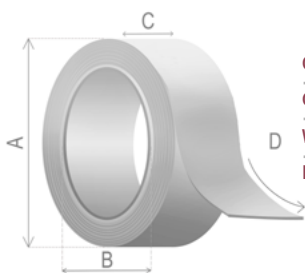


Price agreed with your reference salesperson. If you want to request more information about the product, send us your inquiry to info@atyt.es

! INFORMATIVE NOTE

Surfaces to which tape is applied should be clean, dry and free of grease, oil, moisture, dirt and other contaminants.

STANDARD PRESENTATION



Outer diameter (A)	157 mm				
Core diameter (B)	76 mm				
Width (C)	12 mm	18 mm	25 mm	38 mm	50 mm
Length (D)	50 m				

Any other width and length are available on request.
Possibility to customize the inside of the cardboard tube.
See conditions.

TECHNICAL PROPERTIES

Total thickness	280 µm
Tensile strength	54 N/cm
Elongation at break	10 %
Adhesion to steel	≥ 6 N/cm
Service temperature range	[-10°C - +100°C]

4.3.1

FIRE RETARDANT PVC ELECTRICAL TAPE

S-PVC130SL



AVAILABLE COLORS



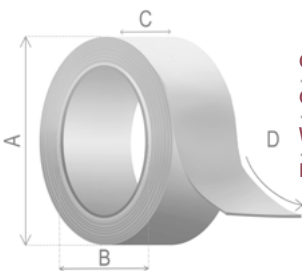
KEY FEATURES

- Great level of adaptability and flexibility, with high retraction capacity.
- Material with excellent insulating properties, specially designed to be used in cable protection applications.
- Good level of adhesion and insulation. The product does not deteriorate.
- High level of dielectric strength and good mechanical protection properties.
- **Complies with REACH and RoHS directives.**

APPLICATIONS

- Primary electrical insulation applications, both in electrical parts and in wiring systems.
- Uses in the manufacturing of automotive parts, antimagnetic coils, electrical equipment, refrigerators, electronics industry, etc.
- Protection provided for low voltage cable splices.

STANDARD PRESENTATION



Outer diameter (A)	60 mm	70 mm	73 mm	78 mm	83 mm	86 mm
Core diameter (B)	38 mm					
Width (C)	19 mm		25 mm		50 mm	
Length (D)	10 m	20 yd	20 m	25 m	33 yd	33 m

Any other width and length are available on request.
Possibility to customize the inside of the cardboard tube.
See conditions.

PRICE LIST



Price agreed with your reference salesperson. If you want to request more information about the product, send us your inquiry to info@atyt.es

! INFORMATIVE NOTE

Surfaces to which tape is applied should be clean, dry and free of grease, oil, moisture, dirt and other contaminants.

TECHNICAL PROPERTIES

Total thickness	0.13 mm
Tensile strength	25 N/cm
Elongation at break	180 %
Adhesion to steel	1,8 N/cm
Dielectric strength	40 kV/mm
Flammability level	Auto-extinguible

4.3.2 SELF-AMALGAMATING EPR TAPE

S-EPR76LB-NE



AVAILABLE COLORS



LINER AVAILABLE COLORS



PRICE LIST



Price agreed with your reference salesperson. If you want to request more information about the product, send us your inquiry to info@aty.es

KEY FEATURES

- **Excellent physical and electrical properties** with a high degree of dimensional stability in its use.
- Excellent resistance to ozone and to prolonged immersion in water (even with seawater).
- **Self-extinguishing** tape.
- Easy and precise in its use, leaving hardly any waste product in the application surface.
- High range of temperature service, going from -40°C to +100°C.

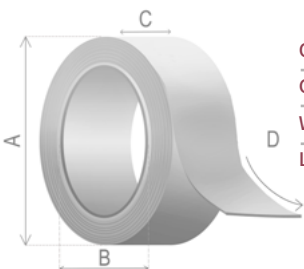
APPLICATIONS

- Roof repairing works on electric cables, reconstitution of the insulating layer of the synthetic electrical cables and wiring splices.
- Provides an hermetic seal for telecommunications cabling allowing a great level of insulation and protection against moisture and corrosion.
- Insulation, waterproofing and protection of electrical components.

! INFORMATIVE NOTE

Surfaces to which tape is applied should be clean, dry and free of grease, oil, moisture, dirt and other contaminants.

STANDARD PRESENTATION



Outer diameter (A)	71 mm	105 mm		
Core diameter (B)	38 mm			
Width (C)	19 mm	25 mm	38 mm	50 mm
Length (D)	3 m		9,15 m	

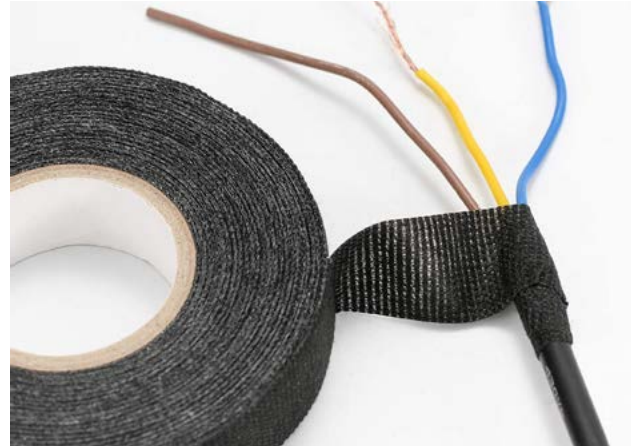
Any other width and length are available on request. Possibility to customize the inside of the cardboard tube. See conditions.

TECHNICAL PROPERTIES

Total thickness	0,76 mm
Tensile strength	3,2 N/mm ²
Elongation at break	400 %
Dielectric strength	35 kV/mm
Service temperature range	[-40°C - +100°C]

4.3.3 COTTON CLOTH TAPE

S-TEJALG250SL-BL
S-TEJALG250SL-NE



AVAILABLE COLORS



KEY FEATURES

- Offers a great resistance to high temperatures, resisting cycles up to 90°C.
- Highly conformable and flexible.
- Resistant to corrosion and abrasion.
- Great mechanical properties with high tack and adhesive strength.
- Easy tearing, allowing it to be cutting by hand.

APPLICATIONS

- Widely used in the footwear sector.
- It is used, among other applications, **for the reinforcement of parts in the in wiring or final protection of these wire.**
- Protection of manholes, gratings, etc. during road resurfacing works.
- Protection of polished surfaces polished surfaces and machine parts against corrosion.

PRICE LIST

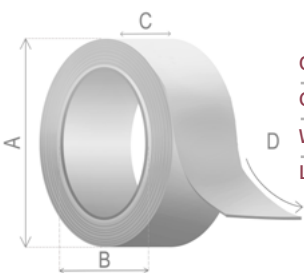


Price agreed with your reference salesperson. If you want to request more information about the product, send us your inquiry to info@atyt.es

! INFORMATIVE NOTE

Surfaces to which tape is applied should be clean, dry and free of grease, oil, moisture, dirt and other contaminants.

STANDARD PRESENTATION



Outer diameter (A)	122 mm		152 mm		
Core diameter (B)	76 mm				
Width (C)	12 mm	19 mm	25 mm	38 mm	50 mm
Length (D)	25 m			50 m	

Any other width and length are available on request. Possibility to customize the inside of the cardboard tube. See conditions.

TECHNICAL PROPERTIES

Total thickness	0.25 mm
Total weight	150 g/m ²
Tensile strength	65 N/cm
Elongation at break	15 %
Adhesion to steel	2 N/cm
Temperature resistance	80-90°C

4.3.4 FIBERGLASS CLOTH TAPE

S-TEJFV200LA-BL
S-TEJFV200LA-NE



AVAILABLE COLORS



LINER AVAILABLE COLORS



KEY FEATURES

- Has the **IMO MSC.307 certificate** (test of flammability of surfaces) being especially useful for the naval sector.
- Good resistance to high temperatures, offering a service temperature up to 155°C.
- Excellent level of adhesion on most application surfaces.
- Highly conformable providing an ease of use in several applications.
- Great insulating properties, ensuring correct fastening and performance of the tape on electrical applications.

APPLICATIONS

- Used in a wide variety of applications on coils / transformers and electric motors.
- External wrapping on coils, strip axis, insulation between layers and phases, etc.
- Fixing and reinforcement in order to secure, splice and harness the wiring.
- Fixing of joints and panels.
- Widely used for the shipbuilding industry.

PRICE LIST

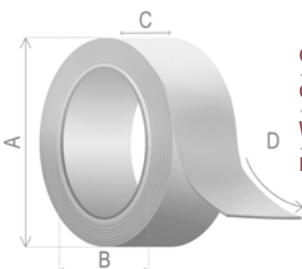


Price agreed with your reference salesperson. If you want to request more information about the product, send us your inquiry to info@aty.t.es

! INFORMATIVE NOTE

Surfaces to which tape is applied should be clean, dry and free of grease, oil, moisture, dirt and other contaminants.

STANDARD PRESENTATION



Outer diameter (A)	130 mm			
Core diameter (B)	76 mm			
Width (C)	25 mm	50 mm	75 mm	120 mm
Length (D)	25 m			

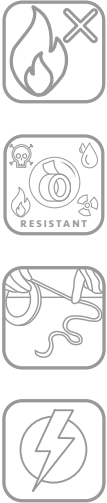
Any other width and length are available on request.
Possibility to customize the inside of the cardboard tube.
See conditions.

TECHNICAL PROPERTIES

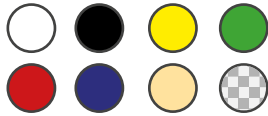
Total thickness	300 µm	
Cloth thickness	170 µm	
Cloth weight	200 g/m ²	
Tensile strength	17,0 fils (Warp)	11,8 fils (Weft)
Cloth density	490 / 50 N/kgf (Warp)	351,36 N/kgf (Weft)
Adhesion to steel	12 N/cm	
Ignition loss	0.141 %	
Maximum temperature resistance	155°C	

4.3.5 PET TAPE FOR ELECTRICAL MOTOR INSTALLATION

S-PET60SL



AVAILABLE COLORS



KEY FEATURES

- Good level of thermal and chemical resistance.
- Withstands repeated temperature cycles of up to 130°C without leaving any traces of adhesive mass.
- Easy to use and conformable tape.
- Excellent insulation properties. insulation properties.
- Product **certified as thermal class B.**

APPLICATIONS

- Specially designed for wrapping of coils, insulation between layers of electric motors and transformers anchoring, clamping, harnessing, etc.
- Capable of being used on small, medium and large size transformers of small, medium and large sizes.
- Widespread use also on transformers of low, medium and high voltage.

PRICE LIST

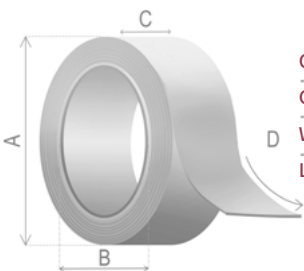


Price agreed with your reference salesperson. If you want to request more information about the product, send us your inquiry to info@atyt.es

! INFORMATIVE NOTE

Surfaces to which tape is applied should be clean, dry and free of grease, oil, moisture, dirt and other contaminants.

STANDARD PRESENTATION



Outer diameter (A)	110 mm			
Core diameter (B)	76 mm			
Width (C)	12 mm	25 mm	50 mm	100 mm
Length (D)	66 m			

Any other width and length are available on request.
Possibility to customize the inside of the cardboard tube.
See conditions.

TECHNICAL PROPERTIES

Carrier thickness	23 µm
Total thickness	60 µm
Tensile strength	40 N/cm
Elongation at break	90%
Adhesion to steel	3,8 N/cm
Dielectric strength	≥ 4,5 kV
Temperature resistance	130°C

4.3.6 FIBERGLASS TAPE

S-FV165SL-BL



AVAILABLE COLORS



KEY FEATURES

- High power capacity to work in applications with extreme temperatures, resisting up to 180°C.
- High quality silicone adhesive with an extra strong and durable adhesion.
- Good chemical resistance to external agents.
- **Flame retardant product (UL 510).**
- Printable.

APPLICATIONS

- Designed to be applied during the manufacture of electric motors and transformers.
- Wrapping and coating in electrical winding.
- Fixing of electrical heating cables for pipelines in the oil and gas industry.
- Application in the wiring industry, automotive wiring, automotive, household appliances, etc.

PRICE LIST

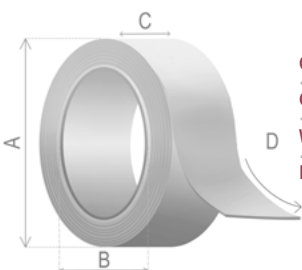


Price agreed with your reference salesperson. If you want to request more information about the product, send us your inquiry to info@atyt.es

! INFORMATIVE NOTE

Surfaces to which tape is applied should be clean, dry and free of grease, oil, moisture, dirt and other contaminants.

STANDARD PRESENTATION



Outer diameter (A)	120 mm				
Core diameter (B)	76 mm				
Width (C)	25 mm	50 mm	75 mm	100 mm	250 mm
Length (D)	33 m				

Any other width and length are available on request. Possibility to customize the inside of the cardboard tube. See conditions.

TECHNICAL PROPERTIES

Total thickness	165 µm
Adhesion to steel	3,5 N/cm
Rolling Tack Ball	≤ 10 cm
Tensile strength	280 N/cm
Breakdown stress	2,5 kV
Flammability level	UL 510
Temperature resistance	+180 °C

4.3.7 POLYIMIDE (KAPTON) TAPE

S-KPT06SL-OR



AVAILABLE COLORS



KEY FEATURES

- Highly resistant tape, even to acid, fuel, mineral oil and to nuclear radiation.
- The polyimide film provides an excellent release surface at elevated temperatures by not softening.
- Dimensionally stable, withstanding temperatures up to +280°C.
- Excellent high temperature performance of the tape avoiding the need for re-cleaning of the plate.
- Product **certified as thermal class F**.

APPLICATIONS

- Specially designed for applications in the electrical/electronic sector with special use in the assembly and installation components on printed circuit boards.
- Used to protect the gold-plated fingers of printed circuit boards during the wave soldering or dip soldering process.
- Insulation of coils, transformers, motors, capacitors, cable harnesses, etc.

PRICE LIST

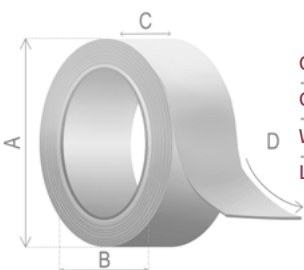


Price agreed with your reference salesperson. If you want to request more information about the product, send us your inquiry to info@atyt.es

! INFORMATIVE NOTE

Surfaces to which tape is applied should be clean, dry and free of grease, oil, moisture, dirt and other contaminants.

STANDARD PRESENTATION



Outer diameter (A)	98 mm				
Core diameter (B)	76 mm				
Width (C)	6 mm	9 mm	12 mm	15 mm	25 mm
Length (D)	33 m				

Any other width and length are available on request. Possibility to customize the inside of the cardboard tube. See conditions.

The tape is also available as a double-sided tape.

TECHNICAL PROPERTIES

Total thickness	30 μm	35/55 μm	60/80 μm	90/120 μm	150 μm
Tensile strength	46 N/cm				
Elongation at break	30 %		40 %		
Dynamic viscosity	1,6 N/cm	2,0 N/cm	2,6 N/cm	3,4 N/cm	3,6 N/cm
Dielectric strength	6 kV				
Thermic class	F				
Service temperature range	[-73°C - +280°C]				

4.4.1 GREENHOUSE PROTECTIVE TAPE

S-PE100SL-117-TR



AVAILABLE COLORS



KEY FEATURES

- **Does not tear easily**, even in case of perforations.
- Its level of transparency allows an easy identification and inspection of the protected areas.
- Highly versatile on the surfaces the product is able to protect.
- Protects the product until the end of the supply chain against scratches and impurities.
- **Good resistance against external agents, such as humidity or UV rays.**

APPLICATIONS

- Repair of plastic materials, both on indoor and outdoor surfaces.
- Repairing of greenhouses.
- Sealing of plastic bags.
- Splicing of LDPE sheeting in the construction sector.

PRICE LIST

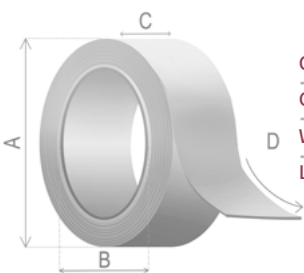


Price agreed with your reference salesperson. If you want to request more information about the product, send us your inquiry to info@aty.es

! INFORMATIVE NOTE

Surfaces to which tape is applied should be clean, dry and free of grease, oil, moisture, dirt and other contaminants.

STANDARD PRESENTATION



Outer diameter (A)	108 mm		
Core diameter (B)	76 mm		
Width (C)	100 mm	200 mm	300 mm
Length (D)	33 m		

Any other width and length are available on request.
Possibility to customize the inside of the cardboard tube.
See conditions.

TECHNICAL PROPERTIES

Carrier thickness	100 µm
Total thickness	128 µm
Adhesion to steel	29,4 N/cm
Tensile strength	≥ 2,65 N/cm

4.4.2

STRONG RUBBERIZED WATERPROOF TAPE

S-PVCWPLT



AVAILABLE COLORS



KEY FEATURES

- Waterproof and super strong rubber tape that can patch, bond, seal, seal and repair virtually anything.
- Specially formulated with a thick, flexible rubber backing allowing it to conform to any shape and/or object.
- Comes in extra wide rolls to quickly cover large cracks, gaps and holes.
- UV resistant, environmentally friendly and free of volatile particles.

APPLICATIONS

- Instantly seals out water, air and moisture to create a waterproof, flexible and extra strong barrier.
- Can be applied in hot or cold, in wet or dry climates and even under water.
- Ideal for repairing leaks and fixing any cracks in gutters, low pressure pipes, tents and awnings.
- It has a wide service temperature range allowing the tape to be used in extreme weather conditions.

PRICE LIST

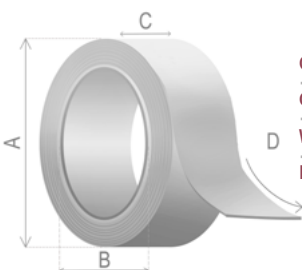


Price agreed with your reference salesperson. If you want to request more information about the product, send us your inquiry to info@atyt.es

! INFORMATIVE NOTE

Surfaces to which tape is applied should be clean, dry and free of grease, oil, moisture, dirt and other contaminants.

STANDARD PRESENTATION



Outer diameter (A)	87 m		
Core diameter (B)	76 mm		
Width (C)	100 mm	200 mm	300 mm
Length (D)	15 m		

Any other width and length are available on request.
Possibility to customize the inside of the cardboard tube.
See conditions.

TECHNICAL PROPERTIES

Adhesion to steel	604,5 N/m ²
Tensile strength	1,435 kN/m ²
Elongation at break	350 %
Burst pressure	6 bar
Application temperature range	[-6°C - +48°C]

4.4.3 SELF-AMALGAMATING EPR TAPE

S-EPR76LB-NE



AVAILABLE COLORS



LINER AVAILABLE COLORS



KEY FEATURES

- **Excellent physical and electrical properties** with a high degree of dimensional stability in its use.
- Excellent resistance to ozone and to prolonged immersion in water (even with seawater).
- **Self-extinguishing** tape.
- Easy and precise in its use, leaving hardly any waste product in the application surface.
- High range of temperature service, going from -40°C to +100°C.

APPLICATIONS

- Roof repairing works on electric cables, reconstitution of the insulating layer of the synthetic electrical cables and wiring splices.
- Provides an hermetic seal for telecommunications cabling allowing a great level of insulation and protection against moisture and corrosion.
- Insulation, waterproofing and protection of electrical components.

PRICE LIST

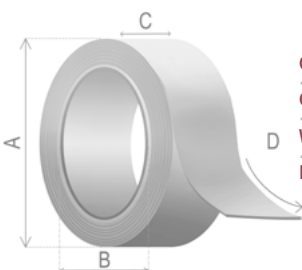


Price agreed with your reference salesperson. If you want to request more information about the product, send us your inquiry to info@atyt.es

! INFORMATIVE NOTE

Surfaces to which tape is applied should be clean, dry and free of grease, oil, moisture, dirt and other contaminants.

STANDARD PRESENTATION



Outer diameter (A)	71 mm	105 mm		
Core diameter (B)	26 mm			
Width (C)	19 mm	25 mm	38 mm	50 mm
Length (D)	3 m		9,15 m	

Any other width and length are available on request. Possibility to customize the inside of the cardboard tube. See conditions.

TECHNICAL PROPERTIES

Total thickness	0,76 mm
Tensile strength	3,2 N/mm ²
Elongation at break	400 %
Dielectric strength	35 kV/mm
Service temperature range	[-40°C - +100°C]

4.4.4 DOUBLE-SIDED REINFORCED TAPE

D-PETREF08LM-TR



AVAILABLE COLORS



LINER AVAILABLE COLORS



KEY FEATURES

- Can be used in combination with polymeric plasticized PVC (or monomeric up to 70°C).
- Designed to adhere to difficult surfaces such as PE or PP.
- High level of adhesiveness and support in any kind of application.
- Good resistance to chemicals, plasticizers and moisture.

APPLICATIONS

- Fixing applications during the construction of composite panels, roofs and floors.
- Securing and sealing side panels in caravans.
- Fixing of signs and screens.
- Temporary carpet repair.
- Mounting devices such as towel racks, mirrors, hair dryers, etc.

PRICE LIST

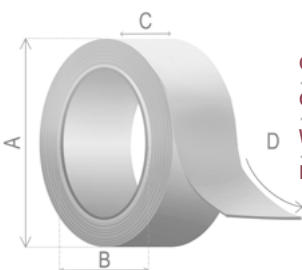


Price agreed with your reference salesperson. If you want to request more information about the product, send us your inquiry to info@aty.es

! INFORMATIVE NOTE

Surfaces to which tape is applied should be clean, dry and free of grease, oil, moisture, dirt and other contaminants.

STANDARD PRESENTATION



Outer diameter (A)	48 mm	53 mm	180 mm	240 mm
Core diameter (B)	21 mm		76 mm	
Width (C)	19 mm	38 mm	50 mm	
Length (D)	1,5 m	2,5 m	25 m	50 m

Any other width and length are available on request. Possibility to customize the inside of the cardboard tube. See conditions.

TECHNICAL PROPERTIES

Total thickness	0,8 mm
Adhesion to steel	≥ 18 N/cm
Static shear resistance	≥ 1500 h
Dynamic shear resistance	74,85 N/cm
Application temperature range	[-10°C - +35°C]
Service temperature range	[-10°C - +70°C]

4.4.5 SILICONE RUBBER TAPE

S-SILO,5LT



LINER AVAILABLE COLORS



AVAILABLE COLORS



PRICE LIST



Price agreed with your reference salesperson. If you want to request more information about the product, send us your inquiry to info@atyt.es

KEY FEATURES

- Moisture, oxygen and ozone resistant to ensure continuously high insulation values.
- Perfectly adapts even when wrapped around surfaces with complex shapes.
- Excellent level of impermeability to water vapor flow.
- **Compliant with REACH and RoHS regulations.**
- Excellent performance at high and low and low temperatures.

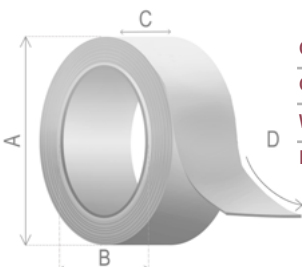
APPLICATIONS

- **Insulation in electrical systems:** protection for cables and coils of motors and generators without leaving residues when they are removed.
- **Aeronautical applications:** as it is flame retardant, it ensures insulation on hot air ducts.
- **Automotive applications:** Easily installed as a battery wrap to prevent corrosion build-up on terminals.
- **Ideal repair system:** significantly easier, faster and cleaner application than traditional tapes and bituminous compounds.

! INFORMATIVE NOTE

Surfaces to which tape is applied should be clean, dry and free of grease, oil, moisture, dirt and other contaminants.

STANDARD PRESENTATION



Outer diameter (A)	65 mm		
Core diameter (B)	38 mm		
Width (C)	25 mm	38 mm	50 mm
Length (D)	3 m		

Any other width and length are available on request.
Possibility to customize the inside of the cardboard tube.
See conditions.

TECHNICAL PROPERTIES

Total thickness	0,5 mm
Density	1,14 g/cm ³
Elongation at break	≥ 300 %
Electrical conductivity	≥ 25 kV/mm
Volume resistivity	≥ 1.10 ¹³ Ω.cm
Auto adhesion level	≥ 3 N/cm
Service temperature range	[-60 °C - +220°C]

4.5.1 COLORED PE PROTECTIVE FILM

S-PROTPESL-AZ



AVAILABLE COLORS



KEY FEATURES

- Easily removable adhesive that does not leave adhesive residues on the application surface.
- It can be applied on a multitude of surfaces adhering easily and quickly.
- Easy to handle for both automatic and manual applications.
- Not designed to protect against corrosion, moisture or chemicals.

APPLICATIONS

- Temporary protection of surfaces against soiling and deterioration during the complete cycle of use (transports, storage, processing storage, transformation, assemblies...).
- Suitable for the following products:
 - **Bright anodized aluminum** (silver, bronze, gold, black, stainless steel...)
 - **Gloss polyester powder coated aluminum** (gloss higher than 90 units).
 - **Gloss pre-painted metal** (brightness higher than 30 units).
 - **Plastic sheets** (PVC, Polycarbonate, Methacrylate).
 - **Lightly rough lacquered or varnished wood.**

PRICE LIST

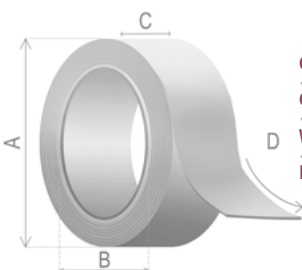


Price agreed with your reference salesperson. If you want to request more information about the product, send us your inquiry to info@atyt.es

! INFORMATIVE NOTE

Surfaces to which tape is applied should be clean, dry and free of grease, oil, moisture, dirt and other contaminants.

STANDARD PRESENTATION



Outer diameter (A)	116 mm	140 mm	180 mm	200 mm					
Core diameter (B)	76 mm								
Width (C)	19 mm	35 mm	60 mm	100 mm	280 mm	490 mm	790 mm	1500 mm	2200 mm
Length (D)	100 m	200 m	400 m	500 m					

Any other width and length are available on request.
Possibility to customize the inside of the cardboard tube.
See conditions.

TECHNICAL PROPERTIES

Total thickness	50 µm
Adhesion to steel	1 N/cm
Tensile strength	34 N/mm ²
Elongation at break	≥ 150 %
Puncture resistance	235 gr·cm/µ
Tearing resistance	≥ 2,50 N

4.5.2 MASKING PE PROTECTIVE FILM

S-MSKPE30SL-AZ
S-MSKPE60SL-RO



AVAILABLE COLORS



KEY FEATURES

- Highly conformable. It perfectly adapts to all types of contours - straight and curved - due to its shape and composition.
- Leaves no adhesive residue on the application surface when it is removed.
- **Resistant to UV rays.**
- **Can be applied for up to 30 days (blue) or 60 days (red),** guaranteeing the preservation of all adhesive properties and surface protection.

APPLICATIONS

- Suitable for all types of surfaces, both smooth and rough surfaces: aluminum, wood, metal, plastic, glass, vinyl, etc.
- Suitable for application on painted walls and moldings.
- Application on indoors and/or outdoors surfaces.
- Masking and temporary protection.
- Masking or protection in exteriors.

PRICE LIST

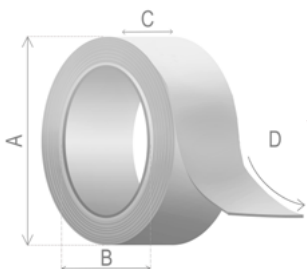


Price agreed with your reference salesperson. If you want to request more information about the product, send us your inquiry to info@atyt.es

! INFORMATIVE NOTE

Surfaces to which tape is applied should be clean, dry and free of grease, oil, moisture, dirt and other contaminants.

STANDARD PRESENTATION



Any other width and length are available on request. Possibility to customize the inside of the cardboard tube. See conditions.

BLUE					
Outer diameter (A)	104 mm		120 mm		
Core diameter (B)	76 mm				
Width (C)	19 mm	25 mm	38 mm	50 mm	100 mm
Length (D)	25 m		50 m		
RED					
Outer diameter (A)	109 mm		129 mm		
Core diameter (B)	76 mm				
Width (C)	19 mm	25 mm	38 mm	50 mm	100 mm
Length (D)	25 m		50 m		

TECHNICAL PROPERTIES

Carrier color	BLUE	RED
Total thickness	115 µm	150 µm
Adhesion to steel	≥ 3,6 N/cm	≥ 4 N/cm
Resistance to UV rays	30 hours	60 hours
Service temperature range	[-10 °C - +60°C]	

4.5.3

WHITE REUSABLE PROTECTIVE BAND

S-PROTECIT160SL-BL



AVAILABLE COLORS



KEY FEATURES

- Reusable. Can cover more than one surface several times.
- The product can be easily removed, without leaving any traces of adhesive mass regardless of how long the protective band has been mounted.
- Cleaning the area after its use is not required.
- Easy to handle, unwind and cut.
- Its installation does not require the use of any adhesive tape.
- The product does not produce any odor in its use or appliance.

APPLICATIONS

- Basic temporary protection for all types of surfaces during any work process.
- Cushions the impact of falling objects on the floor.
- Uses on renovation and DIY activities.
- Especially suitable for the protection of stairs, floors, etc.
- Mechanical and glass replacement workshops, to avoid scratches in the contact areas of professionals.

PRICE LIST

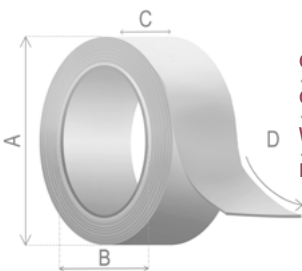


Price agreed with your reference salesperson. If you want to request more information about the product, send us your inquiry to info@atyt.es

! INFORMATIVE NOTE

Surfaces to which tape is applied should be clean, dry and free of grease, oil, moisture, dirt and other contaminants.

STANDARD PRESENTATION



Outer diameter (A)	195 mm	290 mm	400 mm
Core diameter (B)	76 mm		
Width (C)	1000 mm		
Length (D)	10 m	25 m	50 m

Any other width and length are available on request.
Possibility to customize the inside of the cardboard tube.
See conditions.

TECHNICAL PROPERTIES

Weight	120 g/m ²
Total thickness	2,5 mm
Longitudinal tensile strength	≥ 15 N/cm
Transverse tensile strength	≥ 20 N/cm
Longitudinal elongation at break	≤ 125 %
Transverse elongation at break	≤ 150 %

4.5.4

PREMIUM BLUE REUSABLE PROTECTIVE BAND

S-PROTECIT160SL-AZ



AVAILABLE COLORS



KEY FEATURES

- **Slightly breathable.**
- **Reusable.** Can cover more than one surface several times.
- The product can be easily removed, without leaving any traces of adhesive mass regardless of how long the protective band has been mounted.
- Cleaning the area after its use is not required.
- Good resistance to humidity, breakage and bumps. Repellent even for paint, oil or other fluid substances.
- **Its installation does not require the use of any adhesive tape.**

APPLICATIONS

- Basic temporary protection for all types of surfaces during any work process.
- Cushions the impact of falling objects on the floor.
- Uses on renovation and DIY activities.
- Especially suitable for the protection of stairs, floors, etc.
- Suitable for **industrial cleaning processes.**

PRICE LIST

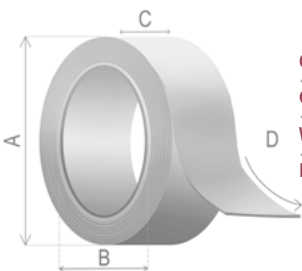


Price agreed with your reference salesperson. If you want to request more information about the product, send us your inquiry to info@atyt.es

! INFORMATIVE NOTE

Surfaces to which tape is applied should be clean, dry and free of grease, oil, moisture, dirt and other contaminants.

STANDARD PRESENTATION




Outer diameter (A)	195 mm	290 mm	400 mm
Core diameter (B)	76 mm		
Width (C)	1000 mm		
Length (D)	10 m	25 m	50 m

Any other width and length are available on request.
Possibility to customize the inside of the cardboard tube.
See conditions.

TECHNICAL PROPERTIES

Weight	160 g/m ²
Total thickness	2,5 mm
Longitudinal tensile strength	≥ 23 N/cm
Transverse tensile strength	≥ 22 N/cm
Longitudinal elongation at break	≤ 125 %
Transverse elongation at break	≤ 170 %

TAPES FOR ELECTRICAL SUPPLIES



5

5.1.

FIRE RETARDANT PVC ELECTRICAL TAPE

S-PVC130SL



AVAILABLE COLORS



KEY FEATURES

- Great level of adaptability and flexibility, with high retraction capacity.
- Material with excellent insulating properties, specially designed to be used in cable protection applications.
- Good level of adhesion and insulation. The product does not deteriorate.
- High level of dielectric strength and good mechanical protection properties.
- **Complies with REACH and RoHS directives.**

APPLICATIONS

- Primary electrical insulation applications, both in electrical parts and in wiring systems.
- Uses in the manufacturing of automotive parts, antimagnetic coils, electrical equipment, refrigerators, electronics industry, etc.
- Protection provided for low voltage cable splices.

PRICE LIST

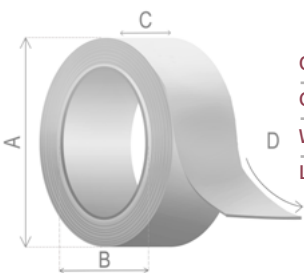


Price agreed with your reference salesperson. If you want to request more information about the product, send us your inquiry to info@atyt.es

! INFORMATIVE NOTE

Surfaces to which tape is applied should be clean, dry and free of grease, oil, moisture, dirt and other contaminants.

STANDARD PRESENTATION



Outer diameter (A)	60 mm	70 mm	73 mm	78 mm	83 mm	86 mm
Core diameter (B)	38 mm					
Width (C)	19 mm		25 mm		50 mm	
Length (D)	10 m	20 yd	20 m	25 m	33 yd	33 m

Any other width and length are available on request. Possibility to customize the inside of the cardboard tube. See conditions.

TECHNICAL PROPERTIES

Total thickness	0.13 mm
Tensile strength	25 N/cm
Elongation at break	180 %
Adhesion to steel	1,8 N/cm
Dielectric strength	40 kV/mm
Flammability level	Auto-extinguible

5.2. SELF-AMALGAMATING EPR TAPE

S-EPR76LB-NE



AVAILABLE COLORS



LINER AVAILABLE COLORS



KEY FEATURES

- **Excellent physical and electrical properties** with a high degree of dimensional stability in its use.
- Excellent resistance to ozone and to prolonged immersion in water (even with seawater).
- **Self-extinguishing** tape.
- Easy and precise in its use, leaving hardly any waste product in the application surface.
- High range of temperature service, going from -40°C to +100°C.

APPLICATIONS

- Roof repairing works on electric cables, reconstitution of the insulating layer of the synthetic electrical cables and wiring splices.
- Provides an hermetic seal for telecommunications cabling allowing a great level of insulation and protection against moisture and corrosion.
- Insulation, waterproofing and protection of electrical components.

PRICE LIST

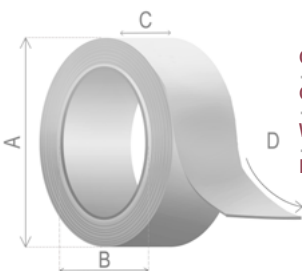


Price agreed with your reference salesperson. If you want to request more information about the product, send us your inquiry to info@atyt.es

! INFORMATIVE NOTE

Surfaces to which tape is applied should be clean, dry and free of grease, oil, moisture, dirt and other contaminants.

STANDARD PRESENTATION



Outer diameter (A)	71 mm	105 mm		
Core diameter (B)	38 mm			
Width (C)	19 mm	25 mm	38 mm	50 mm
Length (D)	3 m		9,15 m	

Any other width and length are available on request. Possibility to customize the inside of the cardboard tube. See conditions.

TECHNICAL PROPERTIES

Total thickness	0,76 mm
Tensile strength	3,2 N/mm ²
Elongation at break	400 %
Dielectric strength	35 kV/mm
Service temperature range	[-40°C - +100°C]

S-PETSIL60SL-RO
S-PETSIL60SL-AZ
S-PETSIL60SL-VE

5.3. PET 60 µm SILICONE TAPE



AVAILABLE COLORS



KEY FEATURES

- Excellent adhesion level, especially on siliconized surfaces.
- Great resistance to high temperatures, being able to withstand cycles of up to 220°C → **Thermal class H.**
- Product offering good properties as an insulating material.
- Translucent support that provides an easy identification and positioning of the product.
- PET film offers excellent thermal and chemical resistance while maintaining flexibility.

APPLICATIONS

- Used for glazing applications.
- Used for the masking of parts in high temperature powder coating processes.
- Holding of parts or vacuum bags during composite joining operations.
- Masking of metal surfaces in acid or caustic chemical milling baths.

PRICE LIST

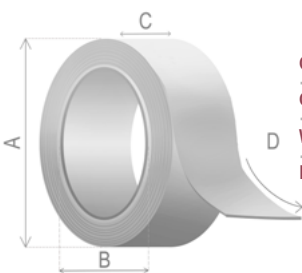


Price agreed with your reference salesperson. If you want to request more information about the product, send us your inquiry to info@atyt.es

! INFORMATIVE NOTE

Surfaces to which tape is applied should be clean, dry and free of grease, oil, moisture, dirt and other contaminants.

STANDARD PRESENTATION



Outer diameter (A)	110 mm			
Core diameter (B)	76 mm			
Width (C)	19 mm	25 mm	38 mm	50 mm
Length (D)	66 m			

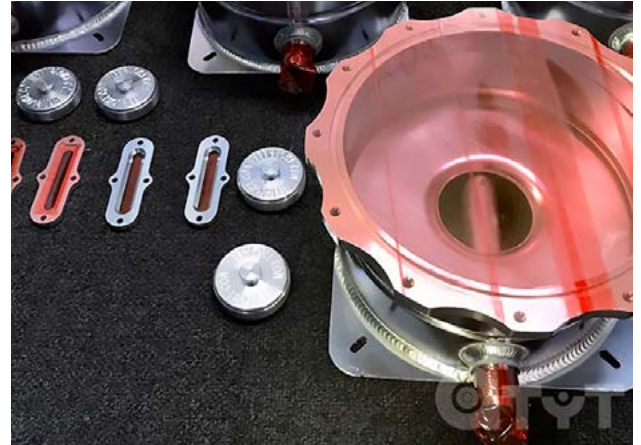
Any other width and length are available on request.
Possibility to customize the inside of the cardboard tube.
See conditions.

TECHNICAL PROPERTIES

Total thickness	60 µm
Adhesion to steel	≥ 3,2 N/cm
Rolling Tack Ball	≤ 60 mm
Shear resistance	≥ 48 h
Dielectric strength	≥ 4 kV
Temperature resistance	220°C

5.4. PET 80 µm SILICONE TAPE

S-PETSIL80SL-RO
S-PETSIL80SL-VE



AVAILABLE COLORS



KEY FEATURES

- Excellent adhesion level, especially on siliconized surfaces.
- Great resistance to high temperatures, being able to withstand resisting cycles of up to 220 °C.
- Product with excellent properties as an insulating material.
- **Translucent support** that allows an easy identification and positioning of the product.
- PET film offers an **excellent thermal and chemical resistance** while maintaining its flexibility.

APPLICATIONS

- Used as an insulation method when high temperature resistance is required, e.g. in motors, transformers motors, transformers or coils.
- Packaging or surface protection surfaces when high temperature resistance is required, ensuring that no adhesive residue remains on the surface after its use.
- Used for glazing applications.
- Used in wave soldering processes.
- Used for the masking of parts in high temperature powder coating processes.

PRICE LIST

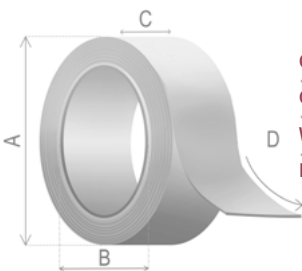


Price agreed with your reference salesperson. If you want to request more information about the product, send us your inquiry to info@atyt.es

! INFORMATIVE NOTE

Surfaces to which tape is applied should be clean, dry and free of grease, oil, moisture, dirt and other contaminants.

STANDARD PRESENTATION



Outer diameter (A)	117 mm			
Core diameter (B)	76 mm			
Width (C)	12 mm	25 mm	38 mm	50 mm
Length (D)	66 m			

Any other width and length are available on request.
Possibility to customize the inside of the cardboard tube.
See conditions.

TECHNICAL PROPERTIES

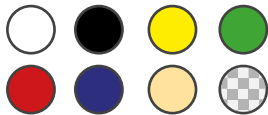
Total thickness	80 µm
Adhesion to steel	≥ 3,2 N/cm
Rolling Tack Ball	≤ 30 mm
Shear resistance	≥ 48 h
Dielectric strength	≥ 4 kV
Temperature resistance	220°C

5.5. PET TAPE FOR ELECTRICAL MOTORS

S-PET60SL



AVAILABLE COLORS



KEY FEATURES

- Good level of thermal and chemical resistance.
- Withstands repeated temperature cycles of up to 130°C without leaving any traces of adhesive mass.
- Easy to use and conformable tape.
- Excellent insulation properties. insulation properties.
- Product **certified as thermal class B.**

APPLICATIONS

- Specially designed for wrapping of coils, insulation between layers of electric motors and transformers anchoring, clamping, harnessing, etc.
- Capable of being used on small, medium and large size transformers of small, medium and large sizes.
- Widespread use also on transformers of low, medium and high voltage.

PRICE LIST

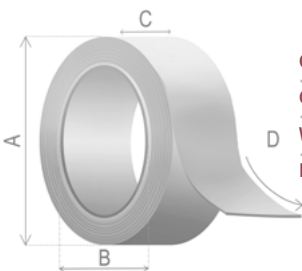


Price agreed with your reference salesperson. If you want to request more information about the product, send us your inquiry to info@atyt.es

! INFORMATIVE NOTE

Surfaces to which tape is applied should be clean, dry and free of grease, oil, moisture, dirt and other contaminants.

STANDARD PRESENTATION



Outer diameter (A)	110 mm			
Core diameter (B)	76 mm			
Width (C)	12 mm	25 mm	50 mm	100 mm
Length (D)	66 m			

Any other width and length are available on request. Possibility to customize the inside of the cardboard tube. See conditions.

TECHNICAL PROPERTIES

Carrier thickness	23 µm
Total thickness	60 µm
Tensile strength	40 N/cm
Elongation at break	90%
Adhesion to steel	3,8 N/cm
Dielectric strength	≥ 4,5 kV
Temperature resistance	130°C

5.6. POLYIMIDE (KAPTON) TAPE

S-KPT06SL-OR



AVAILABLE COLORS



KEY FEATURES

- Highly resistant tape, even to acid, fuel, mineral oil and to nuclear radiation.
- The polyimide film provides an excellent release surface at elevated temperatures by not softening.
- Dimensionally stable, withstanding temperatures up to +280°C.
- Excellent high temperature performance of the tape avoiding the need for re-cleaning of the plate.
- Product **certified as thermal class F**.

APPLICATIONS

- Specially designed for applications in the electrical/electronic sector with special use in the assembly and installation components on printed circuit boards.
- Used to protect the gold-plated fingers of printed circuit boards during the wave soldering or dip soldering process.
- Insulation of coils, transformers, motors, capacitors, cable harnesses, etc.

PRICE LIST

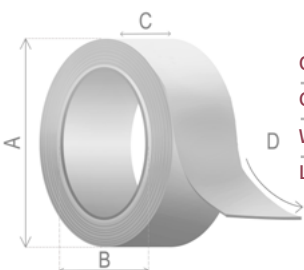


Price agreed with your reference salesperson. If you want to request more information about the product, send us your inquiry to info@atyt.es

! INFORMATIVE NOTE

Surfaces to which tape is applied should be clean, dry and free of grease, oil, moisture, dirt and other contaminants.

STANDARD PRESENTATION



Outer diameter (A)	98 mm				
Core diameter (B)	76 mm				
Width (C)	6 mm	9 mm	12 mm	15 mm	25 mm
Length (D)	33 m				

Any other width and length are available on request. Possibility to customize the inside of the cardboard tube. See conditions.

The tape is also available as a double-sided tape.

TECHNICAL PROPERTIES

Total thickness	30 μm	35/55 μm	60/80 μm	90/120 μm	150 μm
Tensile strength	46 N/cm				
Elongation at break	30 %		40 %		
Dynamic viscosity	1,6 N/cm	2,0 N/cm	2,6 N/cm	3,4 N/cm	3,6 N/cm
Dielectric strength	6 kV				
Thermic class	F				
Service temperature range	[-73°C - +280°C]				

5.7. PET TAPE WITHOUT ADHESIVE

SA-PET75SL



AVAILABLE COLORS



KEY FEATURES

- Translucent tape providing a high level of clarity in its application.
- **High temperature resistance** providing the tape with excellent thermal and chemical resistance.
- Completely smooth surface and high level of dimensional stability.
- Excellent resistance to external agents (humidity, time, etc.)
- Highly conformable product that can be adapted to sealing any product.

APPLICATIONS

- Used in all types of sectors and can be used for flexible packaging, electrical insulation and other industrial applications.
- Specially designed for protection and insulation of cables and wires.
- Mainly used in the electrical sector.
- General use and applications in a multitude of industries.

PRICE LIST

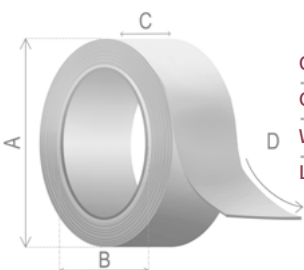


Price agreed with your reference salesperson. If you want to request more information about the product, send us your inquiry to info@atyt.es

! INFORMATIVE NOTE

Surfaces to which tape is applied should be clean, dry and free of grease, oil, moisture, dirt and other contaminants.

STANDARD PRESENTATION



Outer diameter (A)	438 mm	567 mm
Core diameter (B)	76 mm	
Width (C)	700 mm	800 mm / 1500 mm
Length (D)	3000 m	5040 m

Any other width and length are available on request. Possibility to customize the inside of the cardboard tube. See conditions.

Available in **thicknesses: 0,2 / 0,4 / 0,5 / 0,6 / 0,8 / 1 / 1,1 / 1,2 / 1,5 / 2 mm**

TECHNICAL PROPERTIES

Total thickness	19 µm	36 µm	50 µm	75 µm
Tensile strength	196,1 N/mm ²	186,3 N/mm ²		166,7 N/mm ²
Elongation at break	90%	100%		120%
Coefficient of friction	0,4 - 0,5			
Luminous total transmittance	88 %			
Decomposition stress	4,5 kV	7,5 kV	9,5 kV	13 kV
Volumetric resistivity	10 ¹⁶ Ω.cm			
Service temperature range	[-70°C - 150°C]			
Thermal point of fusion	245 - 250 °C			

S-TEJALG250SL-BL
S-TEJALG250SL-NE

5.8. CLOTH COTTON PET TAPE



AVAILABLE COLORS



KEY FEATURES

- Offers a great resistance to high temperatures, resisting cycles up to 90°C.
- Highly conformable and flexible.
- Resistant to corrosion and abrasion.
- Great mechanical properties with high tack and adhesive strength.
- Easy tearing, allowing it to be cutting by hand.

APPLICATIONS

- Widely used in the footwear sector.
- It is used, among other applications, **for the reinforcement of parts in the in wiring or final protection of these wire.**
- Protection of manholes, gratings, etc. during road resurfacing works.
- Protection of polished surfaces against corrosion.

PRICE LIST

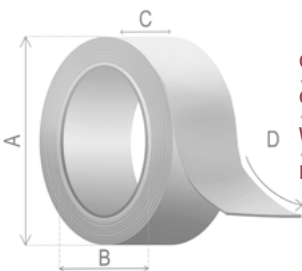


Price agreed with your reference salesperson. If you want to request more information about the product, send us your inquiry to info@atyt.es

! INFORMATIVE NOTE

Surfaces to which tape is applied should be clean, dry and free of grease, oil, moisture, dirt and other contaminants.

STANDARD PRESENTATION



Outer diameter (A)	122 mm		152 mm		
Core diameter (B)	76 mm				
Width (C)	12 mm	19 mm	25 mm	38 mm	50 mm
Length (D)	25 m			50 m	

Any other width and length are available on request.
Possibility to customize the inside of the cardboard tube.
See conditions.

TECHNICAL PROPERTIES

Total thickness	0.25 mm
Total weight	150 g/m ²
Tensile strength	65 N/cm
Elongation at break	15 %
Adhesion to steel	2 N/cm
Temperature resistance	80-90°C

5.9. FIBERGLASS TAPE

S-FV165SL-BL



AVAILABLE COLORS



KEY FEATURES

- High power capacity to work in applications with extreme temperatures, resisting up to 180°C.
- High quality silicone adhesive with an extra strong and durable adhesion.
- Good chemical resistance to external agents.
- **Flame retardant product (UL 510).**
- Printable.

APPLICATIONS

- Designed to be applied during the manufacture of electric motors and transformers.
- Wrapping and coating in electrical winding.
- Fixing of electrical heating cables for pipelines in the oil and gas industry.
- Application in the wiring industry, automotive wiring, automotive, household appliances, etc.

PRICE LIST

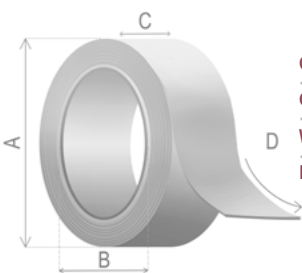


Price agreed with your reference salesperson. If you want to request more information about the product, send us your inquiry to info@atyt.es

! INFORMATIVE NOTE

Surfaces to which tape is applied should be clean, dry and free of grease, oil, moisture, dirt and other contaminants.

STANDARD PRESENTATION



Outer diameter (A)	120 mm				
Core diameter (B)	76 mm				
Width (C)	25 mm	50 mm	75 mm	100 mm	250 mm
Length (D)	33 m				

Any other width and length are available on request.
Possibility to customize the inside of the cardboard tube.
See conditions.

TECHNICAL PROPERTIES

Total thickness	165 µm
Adhesion to steel	3,5 N/cm
Rolling Tack Ball	≤ 10 cm
Tensile strength	280 N/cm
Breakdown stress	2,5 kV
Flammability level	UL 510
Temperature resistance	+180 °C

5.10. FIBERGLASS CLOTH TAPE

S-TEJFV200LA-BL
S-TEJFV200LA-NE



AVAILABLE COLORS



LINER AVAILABLE COLORS



KEY FEATURES

- Has the **IMO MSC.307 certificate** (test of flammability of surfaces) being especially useful for the naval sector.
- Good resistance to high temperatures, offering a service temperature up to 155°C.
- Excellent level of adhesion on most application surfaces.
- Highly conformable providing an ease of use in several applications.
- Great insulating properties, ensuring correct fastening and performance of the tape on electrical applications.

APPLICATIONS

- Used in a wide variety of applications on coils / transformers and electric motors.
- External wrapping on coils, strip axis, insulation between layers and phases, etc.
- Fixing and reinforcement in order to secure, splice and harness the wiring.
- Fixing of joints and panels.
- Widely used for the shipbuilding industry.

PRICE LIST

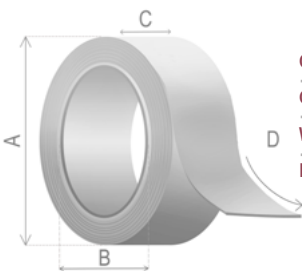


Price agreed with your reference salesperson. If you want to request more information about the product, send us your inquiry to info@aty.es

! INFORMATIVE NOTE

Surfaces to which tape is applied should be clean, dry and free of grease, oil, moisture, dirt and other contaminants.

STANDARD PRESENTATION



Outer diameter (A)	130 mm			
Core diameter (B)	76 mm			
Width (C)	25 mm	50 mm	75 mm	120 mm
Length (D)	25 m			

Any other width and length are available on request. Possibility to customize the inside of the cardboard tube. See conditions.

TECHNICAL PROPERTIES

Total thickness	300 µm	
Cloth thickness	170 µm	
Cloth weight	200 g/m ²	
Tensile strength	17,0 fils (Warp)	11,8 fils (Weft)
Cloth density	490 / 50 N/kgf (Warp)	351,36 N/kgf (Weft)
Adhesion to steel	12 N/cm	
Ignition loss	0.141 %	
Maximum temperature resistance	155°C	

5.11. MUSCOVITE MICA TAPE

S-MOSCO120SL-BL



AVAILABLE COLORS



KEY FEATURES

- Good performance against radiation.
- Resistant to corona effect.
- Excellent mechanical and electrical properties.
- Totally non-combustible, free of asbestos and halogens.
- Does not release any type of toxic gas.

APPLICATIONS

- Used for the **manufacture and taping of electric motors engines or high-power reactors** in sectors such as railways railroad, nautical, oil platforms, aeronautics, etc.
- These insulated cables can even work at **extreme temperatures ($\geq 1000\text{ }^{\circ}\text{C}$)**.
- The tape is applied by **automatic taping machines**, in one or several layers on the conductors.

PRICE LIST

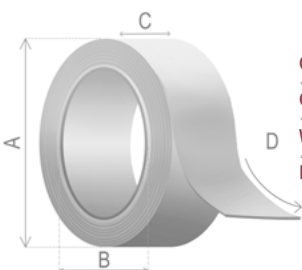


Price agreed with your reference salesperson. If you want to request more information about the product, send us your inquiry to info@atyt.es

! INFORMATIVE NOTE

Surfaces to which tape is applied should be clean, dry and free of grease, oil, moisture, dirt and other contaminants.

STANDARD PRESENTATION



Outer diameter (A)	121 mm	137 mm	192 mm	254 mm	480 mm	
Core diameter (B)	76 mm					
Width (C)	9 mm	12 mm	25 mm	50 mm	100 mm	200 mm
Length (D)	50 m	100 m	300 m	500 m	2000 m	

Any other width and length are available on request.
Possibility to customize the inside of the cardboard tube.
See conditions.

TECHNICAL PROPERTIES

Total thickness	120 μm
Tensile strength	$\geq 80\text{ N/cm}$
Breakdown stress	$\geq 2,5\text{ kV}$
Cubic resistivity	$\geq 2 \cdot 10^9\ \Omega \cdot \text{cm}$
Resistance to radiation	$\geq 10^9\text{ rad}$
Temperature resistance	$\geq 700^{\circ}\text{C}$

5.12. PHLOGOPITE MICA TAPE

S-FLOGO120SL-MA



AVAILABLE COLORS



KEY FEATURES

- Good performance against radiation.
- Resistant to corona effect.
- Excellent mechanical and electrical properties.
- Totally non-combustible, free of asbestos and halogens.
- Does not release any type of toxic gas.

APPLICATIONS

- Used for the **manufacture of fireproof electrical cables for buildings**, hotels, hospitals, railroads, ships, aviation, oil rigs, computer network centers, etc.
- These insulated cables can even work at **extreme temperatures ($\geq 1000\text{ }^{\circ}\text{C}$)**.
- The tape is applied by **automatic taping machines**, in one or several layers on the conductors.

PRICE LIST

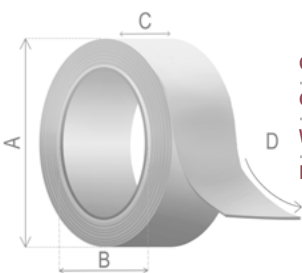


Price agreed with your reference salesperson. If you want to request more information about the product, send us your inquiry to info@atyt.es

! INFORMATIVE NOTE

Surfaces to which tape is applied should be clean, dry and free of grease, oil, moisture, dirt and other contaminants.

STANDARD PRESENTATION



Outer diameter (A)	121 mm	137 mm	192 mm	254 mm	480 mm	
Core diameter (B)	76 mm					
Width (C)	9 mm	12 mm	25 mm	50 mm	100 mm	200 mm
Length (D)	50 m	100 m	300 m	500 m	2000 m	

Any other width and length are available on request.
Possibility to customize the inside of the cardboard tube.
See conditions.

TECHNICAL PROPERTIES

Total thickness	120 μm
Tensile strength	$\geq 80\text{ N/cm}$
Breakdown stress	$\geq 1,5\text{ kV}$
Cubic resistivity	$\geq 2 \cdot 10^9\ \Omega\cdot\text{cm}$
Resistance to radiation	$\geq 10^9\text{ rad}$
Temperature resistance	12 N/cm

PACKAGING TAPES

A close-up photograph of a person's hands using a yellow handheld tape dispenser to seal a large cardboard box. The person is wearing a tan shirt and a watch on their left wrist. The background is a soft-focus indoor setting. The image is overlaid with a semi-transparent red geometric shape in the top-left corner.

6

6.1.1 NOISY PP PACKAGING TAPE

S-PPCR40SL
S-PPCR42SL
S-PPCR45SL



AVAILABLE COLORS



KEY FEATURES

- Adhesive mass without residual solvents.
- Optimum resistance to UV rays.
- High resistance to high and low temperatures.
- Excellent adhesion even on recycled cardboard boxes.
- Does not contain any hazardous or unhealthy components.

APPLICATIONS

- Adhesive tape suitable for closing cardboard or similar packages **intended for long storage periods exposed to light and without conditioning.**
- **Closing of all types of cardboard boxes cartons** requiring a secure packaging.
- Ensures **long lasting adhesion** and safe storage even in conditions of temperature changings and humid environments.
- Can be used both manually and automatically.

PRICE LIST

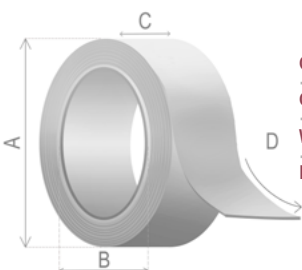


Price agreed with your reference salesperson. If you want to request more information about the product, send us your inquiry to info@aty.es

! INFORMATIVE NOTE

Surfaces to which tape is applied should be clean, dry and free of grease, oil, moisture, dirt and other contaminants.

STANDARD PRESENTATION



Outer diameter (A)	105 mm		121 mm	
Core diameter (B)	76 mm			
Width (C)	48 mm	144 mm	288 mm	300 mm
Length (D)	66 m		132 m	

Any other width and length are available on request.
Possibility to customize the inside of the cardboard tube.
See conditions.

TECHNICAL PROPERTIES

Adhesive type	Water-based acrylic		
Adhesive weight	15	17	20
Total thickness	40 µm	42 µm	45 µm
Tensile strength	47 N/cm	40 N/cm	40 N/cm
Elongation at break	145 %	110 %	160 %
Adhesion to steel	2,45 N/cm	2,2 N/cm	2,3 N/cm
Temperature resistance	[-20°C - +90°C]		

6.1.2 LOW NOISE PP PACKAGING TAPE

S-PPSR46SL
S-PPSR48SL
S-PPSR49SL



AVAILABLE COLORS



KEY FEATURES

- Adhesive mass without residual solvents.
- Optimum resistance to UV rays.
- High resistance to high and low temperatures.
- Excellent adhesion even on recycled cardboard boxes.
- Does not contain any hazardous or unhealthy components.

APPLICATIONS

- Adhesive tape suitable for closing cardboard or similar packages **intended for long storage periods exposed to light and without conditioning.**
- **Closing of all types of cardboard boxes cartons** requiring a secure packaging.
- Ensures **long lasting adhesion** and safe storage even in conditions of temperature changings and humid environments.
- Can be used both manually and automatically.

PRICE LIST

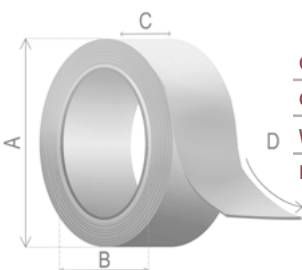


Price agreed with your reference salesperson. If you want to request more information about the product, send us your inquiry to info@atyt.es

! INFORMATIVE NOTE

Surfaces to which tape is applied should be clean, dry and free of grease, oil, moisture, dirt and other contaminants.

STANDARD PRESENTATION



Outer diameter (A)	105 mm		123 mm	
Core diameter (B)	76 mm			
Width (C)	48 mm	144 mm	288 mm	300 mm
Length (D)	66 m		132 m	

Any other width and length are available on request.
Possibility to customize the inside of the cardboard tube.
See conditions.

TECHNICAL PROPERTIES

Adhesive type	Water-based acrylic		
Adhesive weight	15	17	20
Total thickness	46 µm	48 µm	49 µm
Tensile strength	47 N/cm	40 N/cm	40 N/cm
Elongation at break	145 %	110 %	160 %
Adhesion to steel	2,45 N/cm	2,2 N/cm	2,4 N/cm
Temperature resistance	[-20°C - +90°C]		

6.1.3 PVC PACKAGING TAPE

S-PVC50SL-TR
S-PVC50SL-MA
S-PVC50SL-BL



AVAILABLE COLORS



KEY FEATURES

- The product **does not contain any hazardous or unhealthy components, thus complying with European directives 91/155/EC and 2004/12/EC.**
- Noiseless, silent and simple unwinding.
- Good service temperature range withstanding temperatures from -25°C to 65°C.
- The tape can be printed if required.

APPLICATIONS

- Closing of all types of cardboard boxes cartons requiring a secure packaging.
- Ensures long lasting adhesion and safe storage even in conditions of temperature changings and humid environments.
- Can be used both manually and automatically.

PRICE LIST

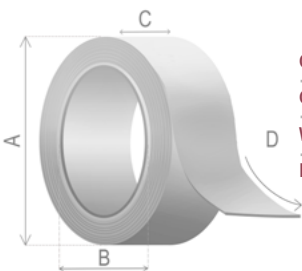


Price agreed with your reference salesperson. If you want to request more information about the product, send us your inquiry to info@aty.t.es

! INFORMATIVE NOTE

Surfaces to which tape is applied should be clean, dry and free of grease, oil, moisture, dirt and other contaminants.

STANDARD PRESENTATION



Outer diameter (A)	105 mm	121 mm	164 mm
Core diameter (B)	76 mm		
Width (C)	48 mm	144 mm	288 mm
Length (D)	66 m	126 m	330 m

Any other width and length are available on request.
Possibility to customize the inside of the cardboard tube.
See conditions.

TECHNICAL PROPERTIES

Total thickness	50 µm
Tensile strength	47 N/cm
Elongation at break	60 %
Adhesion to steel	2,4 N/cm
Application temperature range	[+10°C - +45°C]
Service temperature range	[-25°C - +65°C]

6.1.4 PVC "BAG CLOSURE" SEALING TAPE

S-PVC55SL



AVAILABLE COLORS



KEY FEATURES

- The product **does not contain any hazardous or unhealthy components, thus complying with European directives 91/155/EC and 2004/12/EC.**
- Noiseless, silent and simple unwinding.
- Good service temperature range withstanding temperatures from -25°C to 65°C.
- The tape can be printed if required.

APPLICATIONS

- Closing of all types of cardboard boxes cartons requiring a secure packaging.
- Mainly used for the sealing of plastic bags.
- Ensures long lasting adhesion and safe storage even in conditions of temperature changings and humid environments.
- Can be used both manually and automatically.

PRICE LIST

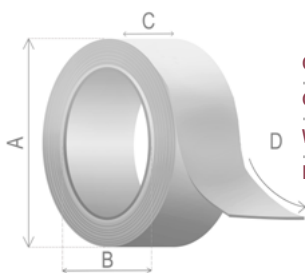


Price agreed with your reference salesperson. If you want to request more information about the product, send us your inquiry to info@atyt.es

! INFORMATIVE NOTE

Surfaces to which tape is applied should be clean, dry and free of grease, oil, moisture, dirt and other contaminants.

STANDARD PRESENTATION



Outer diameter (A)	108 mm			
Core diameter (B)	76 mm			
Width (C)	12 mm	19 mm	25 mm	50 mm
Length (D)	66 m			

Any other width and length are available on request.
Possibility to customize the inside of the cardboard tube.
See conditions.

TECHNICAL PROPERTIES

Total thickness	55 µm
Tensile strength	53 N/cm
Elongation at break	60 %
Adhesion to steel	2,4 N/cm
Application temperature range	[+10°C - +45°C]
Service temperature range	[-25°C - +65°C]

6.1.5 PRINTED PACKAGING TAPE

S-PVCIMP54SL
S-PPIMP72SL



TYPES OF CARRIER MATERIAL BOPP / PVC

AVAILABLE COLORS

KEY FEATURES

- Easy bonding to a wide variety of corrugated surfaces and solid boards.
- Its support is easily printable.
- Quiet unwind of the product.
- Excellent holding power.

APPLICATIONS

- **Closing of all types of cardboard boxes cartons** requiring a secure packaging.
- Mainly used for the sealing of plastic bags and carton packagings.
- Ensures **long lasting adhesion** and safe storage even in conditions of temperature changings and humid environments.
- Can be used both manually and automatically.

PRICE LIST

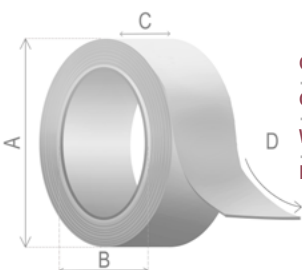


Price agreed with your reference salesperson. If you want to request more information about the product, send us your inquiry to info@atyt.es

! INFORMATIVE NOTE

Surfaces to which tape is applied should be clean, dry and free of grease, oil, moisture, dirt and other contaminants.

STANDARD PRESENTATION



Outer diameter (A)	150 mm	175 mm	208 mm	230 mm
Core diameter (B)	76 mm			
Width (C)	38 mm	48 mm	70 mm	94 mm
Length (D)	220 m	340 m	520 m	660 m

Any other width and length are available on request.
Possibility to customize the inside of the cardboard tube.
See conditions.

TECHNICAL PROPERTIES

Carrier material	BOPP	PVC
Carrier thickness	50 µm	35 µm
Total thickness	72 µm	54 µm
Tensile strength	-	47 N/cm
Elongation at break	-	60 %
Adhesion to steel	≥ 2 N/cm	2,6 N/cm
Shear resistance	≥ 100 h	
Application temperature range	[+10°C - +45°C]	
Service temperature range	[+10°C - +45°C]	

6.1.6

KRAFT ECOLOGICAL PACKAGING TAPE

S-KRAFT60SL-MA



AVAILABLE COLORS



KEY FEATURES

- Available in extralong format to increase the efficiency of packaging processes.
- **Biodegradable and compostable tape.**
- Printable.
- Easily removable.
- Good adhesive behavior on multiple surfaces.

APPLICATIONS

- Sealing of light and medium weight boxes.
- Sealing of bags and other lightweight products.
- Manual and automatic applications.
- Use in any type of industry requiring applications related to product packaging.

PRICE LIST

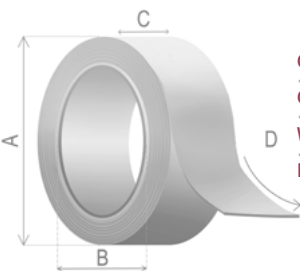


Price agreed with your reference salesperson. If you want to request more information about the product, send us your inquiry to info@aty.es

! INFORMATIVE NOTE

Surfaces to which tape is applied should be clean, dry and free of grease, oil, moisture, dirt and other contaminants.

STANDARD PRESENTATION



Outer diameter (A)	116 mm	119 mm	140 mm		
Core diameter (B)	76 mm				
Width (C)	18 mm	24 mm	30 mm	36 mm	48 mm
Length (D)	45 m	50 m	90 m		

Any other width and length are available on request.
Possibility to customize the inside of the cardboard tube.
See conditions.

TECHNICAL PROPERTIES

Total weight	80 g/m ²
Total thickness	110 µm
Shear resistance	≥ 100 h
Tensile strength	45 N/cm
Elongation at break	7 %
Adhesion to steel	8,5 N/cm
Application temperature range	[+6°C - +45°C]
Service temperature range	[-10°C - +60°C]

6.1.7 GUMMED PAPER TAPE

S-PAPENGLS-MA



AVAILABLE COLORS



KEY FEATURES

- Available in extra-long format in order to increase the efficiency of packaging processes.
- **100% biodegradable and compostable.**
- **Product of recycled origin using a plant-based adhesive.**
- **Offers security to the buyer since its detachment causes damage to the box.**
- Good adhesive behavior on multiple surfaces.

APPLICATIONS

- Strong sealing on a wide variety of corrugated surfaces.
- Applications in the food, beverage, medical, pharmaceutical, distribution centers, etc. industries.
- Manual and automatic case sealing applications.
- Widely used in the e-commerce sector.
- Used for packing heavy loads.

PRICE LIST

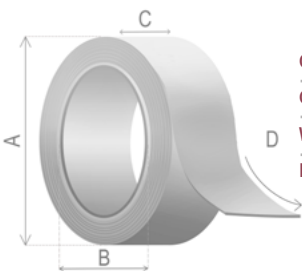


Price agreed with your reference salesperson. If you want to request more information about the product, send us your inquiry to info@atyt.es

! INFORMATIVE NOTE

Surfaces to which tape is applied should be clean, dry and free of grease, oil, moisture, dirt and other contaminants.

STANDARD PRESENTATION



Outer diameter (A)	81 mm	111 mm	172 mm	241 mm
Core diameter (B)	25 mm			
Width (C)	48 mm		75 mm	
Length (D)	50 m	100 m	250 m	500 m

Any other width and length are available on request. Possibility to customize the inside of the cardboard tube. See conditions.

Available in **thicknesses: 50, 60, 70, 80 and 90 g/m²**

TECHNICAL PROPERTIES

Total weight	50g/m ²	60g/m ²	70g/m ²	80g/m ²	90g/m ²
Thickness	65 µm	78 µm	91 µm	104 µm	117 µm
Humidity	6,0 %	6,5 %	7,0 %		
pH	6,5				
Tensile strength	110 N/cm				
Burst resistance (N/mm ²)	225	275	325	380	435
COBB-60 - PS	27 g/mm ²	28 g/m ²	29 g/m ²		

6.1.8

REINFORCED GUMMED PAPER TAPE

S-PAPENGRF185SL-MA



AVAILABLE COLORS



KEY FEATURES

- Available in extra-long format in order to increase the efficiency of packaging processes.
- **100% biodegradable and compostable.**
- **Product of recycled origin using a plant-based adhesive.**
- **Offers security to the buyer since its detachment causes damage to the box.**
- Good adhesive behavior on multiple surfaces and heavily resistant thanks to its nylon yarns reinforcement.

APPLICATIONS

- Strong sealing on a wide variety of corrugated surfaces.
- Applications in the food, beverage, medical, pharmaceutical, distribution centers, etc. industries.
- Manual and automatic case sealing applications.
- Widely used in the e-commerce sector.
- Used for packing heavy loads.

PRICE LIST

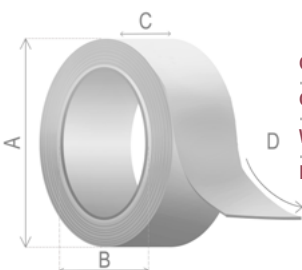


Price agreed with your reference salesperson. If you want to request more information about the product, send us your inquiry to info@atyt.es

! INFORMATIVE NOTE

Surfaces to which tape is applied should be clean, dry and free of grease, oil, moisture, dirt and other contaminants.

STANDARD PRESENTATION



Outer diameter (A)	112 mm	156 mm	245 mm	345 mm
Core diameter (B)	25 mm			
Width (C)	48 mm		75 mm	
Length (D)	50 m	100 m	250 m	500 m

Any other width and length are available on request. Possibility to customize the inside of the cardboard tube. See conditions.

TECHNICAL PROPERTIES

Total thickness	185 µm
Longitudinal tensile strength	≥ 106,67 N/cm
Elongation at break	≥ 3,5 %
Burst resistance	≥ 550 N/mm ²
Tack time FIPAGO	≤ 10 seg

6.2.1

LONGITUDINAL FIBER REINFORCED PP TAPE

S-PPREFL120SL-TR



AVAILABLE COLORS



KEY FEATURES

- Does not contain the presence of any hazardous or unhealthy components.
- **Complies with the European 2004/12/EC packaging directive.**
- Excellent adhesion and holding power on all surfaces.
- Its longitudinal fiberglass reinforcement provides a good reinforcement on the application surface.
- Easy bonding to a wide variety of corrugated surfaces and to solid boards.

APPLICATIONS

- Specially designed for the industrial sector in palletizing applications and for the transport, securing the goods with a long-lasting fixing.
- Specially applied in reinforcement, strapping and palletizing of products.
- Applied in sheet metal cutting packaging.

PRICE LIST

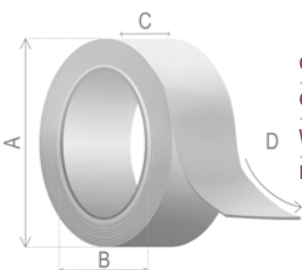


Price agreed with your reference salesperson. If you want to request more information about the product, send us your inquiry to info@atyt.es

! INFORMATIVE NOTE

Surfaces to which tape is applied should be clean, dry and free of grease, oil, moisture, dirt and other contaminants.

STANDARD PRESENTATION



Outer diameter (A)	121 mm	150 mm	194 mm	262 mm
Core diameter (B)	76 mm			
Width (C)	15 mm	19 mm	25 mm	48 mm
Length (D)	50 m	100 m	200 m	400 m

Any other width and length are available on request.
Possibility to customize the inside of the cardboard tube.
See conditions.

TECHNICAL PROPERTIES

Carrier thickness	25 µm
Total thickness	120 µm
Tensile strength	230 N/cm
Elongation at break	10 %
Adhesion to steel	5 N/cm

6.2.2

BIDIRECTIONAL FIBER REINFORCED PP TAPE

S-PPREFT120SL-TR



AVAILABLE COLORS



KEY FEATURES

- Does not contain the presence of any hazardous or unhealthy components.
- **Complies with the European 2004/12/EC packaging directive.**
- Excellent adhesion and holding power on all surfaces.
- Its transversely fiberglass reinforcement provides a good reinforcement on the application surface.
- Easy bonding to a wide variety of corrugated surfaces and to solid boards.

APPLICATIONS

- Can be used either manually or manual as well as automatic.
- Specially designed for the industrial sector in palletizing applications and for the transport, securing the goods with a long-lasting fixing.
- Specially applied in reinforcement, strapping and palletizing of products.
- Applied in sheet metal cutting packaging.

PRICE LIST

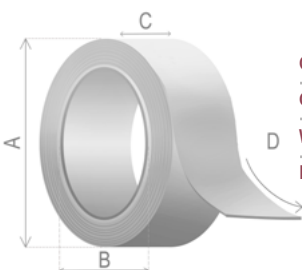


Price agreed with your reference salesperson. If you want to request more information about the product, send us your inquiry to info@atyt.es

! INFORMATIVE NOTE

Surfaces to which tape is applied should be clean, dry and free of grease, oil, moisture, dirt and other contaminants.

STANDARD PRESENTATION



Outer diameter (A)	121 mm	150 mm	194 mm	262 mm
Core diameter (B)	76 mm			
Width (C)	15 mm	19 mm	25 mm	48 mm
Length (D)	50 m	100 m	200 m	400 m

Any other width and length are available on request.
Possibility to customize the inside of the cardboard tube.
See conditions.

TECHNICAL PROPERTIES

Carrier thickness	25 µm
Total thickness	120 µm
Tensile strength	240 N/cm
Elongation at break	5 %
Adhesion to steel	10 N/cm

6.2.3 ORANGE 50 µm STRAPPING TAPE

S-PPSTRAP50SL-NA



AVAILABLE COLORS



KEY FEATURES

- Easy bonding to a variety of corrugated surfaces and solid boards.
- Excellent adhesion and holding power on all surfaces.
- Contains no hazardous or unhealthy components.

APPLICATIONS

- Specially designed for the industrial sector in palletizing and transport applications, securing goods assuring a strong and durable hold.
- General and reinforced packaging (UV exposure is not recommended).
- Reinforced palletizing ensuring safe transport of loads.

PRICE LIST

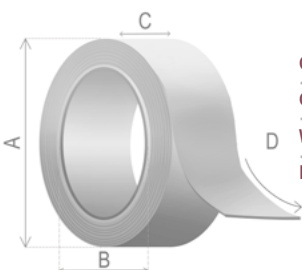


Price agreed with your reference salesperson. If you want to request more information about the product, send us your inquiry to info@atyt.es

! INFORMATIVE NOTE

Surfaces to which tape is applied should be clean, dry and free of grease, oil, moisture, dirt and other contaminants.

STANDARD PRESENTATION



Outer diameter (A)	113 mm			
Core diameter (B)	76 mm			
Width (C)	15 mm	19 mm	25 mm	50 mm
Length (D)	66 m			

Any other width and length are available on request.
Possibility to customize the inside of the cardboard tube.
See conditions.

TECHNICAL PROPERTIES

Adhesive weight	61 g/m ²
Carrier thickness	50 µm
Total thickness	66 µm
Tensile strength	170 N/cm
Elongation at break	28 %
Adhesion to steel	5,5 N/cm

6.2.4 BLACK 80 µm STRAPPING TAPE

S-PPSTRAP80SL-NE



AVAILABLE COLORS



KEY FEATURES

- Easy bonding to a variety of corrugated surfaces and solid boards.
- Excellent adhesion and holding power on all surfaces.
- Contains no hazardous or unhealthy components.

APPLICATIONS

- Specially designed for the industrial sector in palletizing and transport applications, securing goods assuring a strong and durable hold.
- General and reinforced packaging (UV exposure is not recommended).
- Reinforced palletizing ensuring safe transport of loads.

PRICE LIST

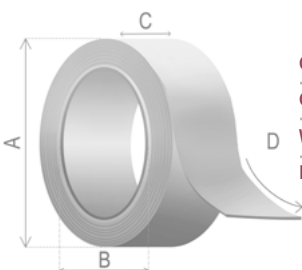


Price agreed with your reference salesperson. If you want to request more information about the product, send us your inquiry to info@atyt.es

! INFORMATIVE NOTE

Surfaces to which tape is applied should be clean, dry and free of grease, oil, moisture, dirt and other contaminants.

STANDARD PRESENTATION



Outer diameter (A)	122 mm			
Core diameter (B)	76 mm			
Width (C)	15 mm	19 mm	25 mm	50 mm
Length (D)	66 m			

Any other width and length are available on request.
Possibility to customize the inside of the cardboard tube.
See conditions.

TECHNICAL PROPERTIES

Adhesive weight	86 g/m ²
Carrier thickness	80 µm
Total thickness	94 µm
Tensile strength	260 N/cm
Elongation at break	28 %
Adhesion to steel	5,5 N/cm

6.3.1 TAMPER EVIDENT SECURITY TAPE

S-PETVOID27SL-117



AVAILABLE COLORS



KEY FEATURES

- **Ecological tape without the presence of harmful solvents.**
- **Possibility to customize the warning message.**
- Silent unwinding of the tape.
- Its application is simple and effective, making it possible to verify the packaging handling easily.
- Easy and fast application of the tape, adapting to most surfaces.

APPLICATIONS

- Ensures effective product protection throughout the logistics chain.
- Provides evidence of when the product has been tampered with.
- **Generates transparency, security and confidence.**
- Seals cardboard boxes of any size.
- Used to protect works of art, jewelry and valuable parcels.

PRICE LIST

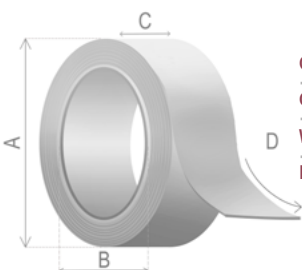


Price agreed with your reference salesperson. If you want to request more information about the product, send us your inquiry to info@atyt.es

! INFORMATIVE NOTE

Surfaces to which tape is applied should be clean, dry and free of grease, oil, moisture, dirt and other contaminants.

STANDARD PRESENTATION



Outer diameter (A)	102 mm
Core diameter (B)	76 mm
Width (C)	50 mm
Length (D)	50 m

Any other width and length are available on request.
Possibility to customize the inside of the cardboard tube.
See conditions.

TECHNICAL PROPERTIES

Carrier thickness	27 µm
Total thickness	47 µm
Tensile strength	50 N/cm
Elongation at break	140 %
Application temperature range	[+2°C - +45°C]

6.4.1 MANUAL 23 µm STRETCH FILM

SA-FILMPEMAN23SL-TR
SA-FILMPEMAN23SL-NE



AVAILABLE COLORS



KEY FEATURES

- Can be handled directly with the use of hands.
- Can be applied quickly, comfortably and efficiently.
- Highly conformable and adaptable to any surface.
- **Does not produce odor when used.**
- **High pre-stretching power**, considerably improving the load's fastening.

APPLICATIONS

- Ideal product for manual application in pallet packaging.
- Offers great stability and protection to the material packed on pallets.
- Product applied mainly in logistic chains and product storage systems.

PRICE LIST

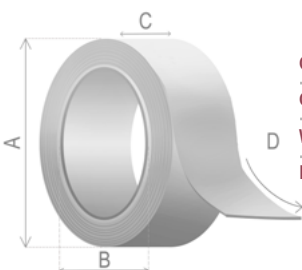


Price agreed with your reference salesperson. If you want to request more information about the product, send us your inquiry to info@atyt.es

! INFORMATIVE NOTE

Surfaces to which tape is applied should be clean, dry and free of grease, oil, moisture, dirt and other contaminants.

STANDARD PRESENTATION



Outer diameter (A)	95 mm	98 mm
Core diameter (B)	50 mm	
Width (C)	500 mm	
Length (D)	95 m	105 m

Any other width and length are available on request.
Possibility to customize the inside of the cardboard tube.
See conditions.

TECHNICAL PROPERTIES

Film thickness	23 µm	
Density	0,9175 g/cm ³	
Core weight	0,9 kg	
Total weight	1,5 kg	2 kg
Approximated length	95 m	105 m
Tensile strength	≥ 580 N/mm ²	
Elongation at break	≥ 750 %	
Average pre-stretch	150 %	

6.4.2 AUTOMATIC TRANSPARENT 23 µm STRETCH FILM

SA-FILMPEAUTO23SL-TR



AVAILABLE COLORS



KEY FEATURES

- Suitable for loads of any type or shape.
- Can be applied quickly, comfortably and efficiently.
- Highly conformable and adaptable to any surface.
- **Does not produce odor when used.**
- **High pre-stretching power**, considerably improving the load's fastening.

APPLICATIONS

- Used on automatic or semi-automatic machines, with or without press.
- Designed for the correct packaging and palletizing of products.
- Offers great stability and protection to the material packed on pallets.
- Product applied mainly in logistic chains and product storage systems.

PRICE LIST

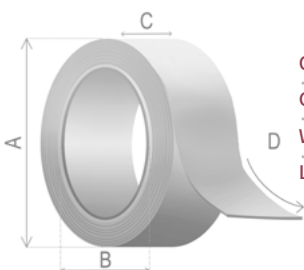


Price agreed with your reference salesperson. If you want to request more information about the product, send us your inquiry to info@atyt.es

! INFORMATIVE NOTE

Surfaces to which tape is applied should be clean, dry and free of grease, oil, moisture, dirt and other contaminants.

STANDARD PRESENTATION



Outer diameter (A)	240 mm
Core diameter (B)	50 mm
Width (C)	500 mm
Length (D)	1340 m

Any other width and length are available on request.
Possibility to customize the inside of the cardboard tube.
See conditions.

TECHNICAL PROPERTIES

Film thickness	23 µm
Density	0,9174 g/cm ³
Core weight	1,8 kg
Total weight	16 kg
Approximated length	1340 m
Tensile strength	≥ 580 N/mm ²
Elongation at break	≥ 150 %
Guaranteed pre-stretch	100 %
Average pre-stretch	125 %
Maximum pre-stretch	145 %

WARNING TAPES



7.1.1 MONOCOLOR PVC WARNING FLOOR TAPE

S-PVC160SL



AVAILABLE COLORS



KEY FEATURES

- Excellent mechanical resistance.
- Easy unwinding.
- Wide variety of colors available.
- High level of conformability and adaptability.
- Suitable to be applied in indoor and outdoor environments.

APPLICATIONS

- Signaling of risk areas, accidents or emergencies.
- Surface applications: floor, stairs or other surfaces.
- Signaling of industrial zones to guarantee safety walk among workers.

PRICE LIST

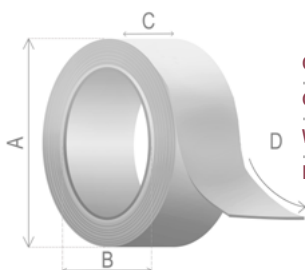


Price agreed with your reference salesperson. If you want to request more information about the product, send us your inquiry to info@atyt.es

! INFORMATIVE NOTE

Surfaces to which tape is applied should be clean, dry and free of grease, oil, moisture, dirt and other contaminants.

STANDARD PRESENTATION



Outer diameter (A)	115 mm		
Core diameter (B)	76 mm		
Width (C)	50 mm	75 mm	100 mm
Length (D)	33 m		

Any other width and length are available on request. Possibility to customize the inside of the cardboard tube. See conditions.

TECHNICAL PROPERTIES

Total thickness	160 µm
Tensile strength	> 20 N/cm
Elongation at break	> 150 %
Adhesion to steel	> 1 N/cm
Maximum temperature of service	80°C

7.1.2 BICOLOR PVC WARNING FLOOR TAPE

S-PVC160SL-AMNE
S-PVC160SL-ROBL
S-PVC160SL-VEBL



AVAILABLE COLORS



KEY FEATURES

- Excellent mechanical resistance.
- Easy unwinding.
- High level of conformability and adaptability.
- Suitable to be applied in indoor and outdoor environments.

APPLICATIONS

- Signaling of risk areas, accidents or emergencies.
- Surface applications: floor, stairs or other surfaces.
- Signaling of industrial zones to guarantee safety walk among workers.

PRICE LIST

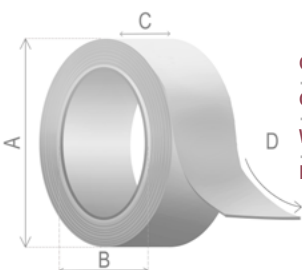


Price agreed with your reference salesperson. If you want to request more information about the product, send us your inquiry to info@atyt.es

! INFORMATIVE NOTE

Surfaces to which tape is applied should be clean, dry and free of grease, oil, moisture, dirt and other contaminants.

STANDARD PRESENTATION



Outer diameter (A)	115 m		
Core diameter (B)	76 m		
Width (C)	50 mm	75 mm	100 mm
Length (D)	33 m		

Any other width and length are available on request.
Possibility to customize the inside of the cardboard tube.
See conditions.

TECHNICAL PROPERTIES

Total thickness	160 µm
Tensile strength	> 20 N/cm
Elongation at break	> 150 %
Adhesion to steel	> 1 N/cm
Maximum temperature of service	80°C

7.1.3 YELLOW PVC WARNING PRINTED TAPE

S-PVCIMP160SL-AM



AVAILABLE COLORS



KEY FEATURES

- Excellent mechanical resistance.
- Easy unwinding.
- Wide variety of printing patterns available.
- High level of conformability and adaptability.
- Suitable to be applied in indoor and outdoor environments.

APPLICATIONS

- Signaling of risk areas, accidents or emergencies.
- Surface applications: floor, stairs or other surfaces.
- Signaling of industrial zones to guarantee safety walk among workers.

PRICE LIST

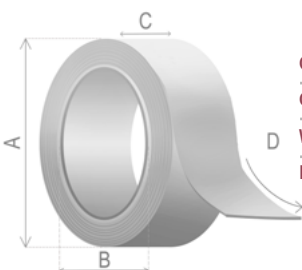


Price agreed with your reference salesperson. If you want to request more information about the product, send us your inquiry to info@aty.es

! INFORMATIVE NOTE

Surfaces to which tape is applied should be clean, dry and free of grease, oil, moisture, dirt and other contaminants.

STANDARD PRESENTATION



Outer diameter (A)	115 mm		
Core diameter (B)	76 mm		
Width (C)	50 mm	75 mm	100 mm
Length (D)	33 m		

Any other width and length are available on request. Possibility to customize the inside of the cardboard tube. See conditions.

TECHNICAL PROPERTIES

Total thickness	0,16 mm
Tensile strength	> 20 N/cm
Elongation at break	> 150 %
Adhesion to steel	> 1 N/cm
Maximum temperature of service	80°C

7.1.4 TAMPER EVIDENT SECURITY TAPE

S-PETVOID27SL-117



AVAILABLE COLORS



KEY FEATURES

- Ecological tape without the presence of harmful solvents.
- Possibility to customize the warning message.
- Silent unwinding of the tape.
- Its application is simple and effective, making it possible to verify the packaging handling easily.
- Easy and fast application of the tape, adapting to most surfaces.

APPLICATIONS

- Ensures effective product protection throughout the logistics chain.
- Provides evidence of when the product has been tampered with.
- **Generates transparency, security and confidence.**
- Seals cardboard boxes of any size.
- Used to protect works of art, jewelry and valuable parcels.

PRICE LIST

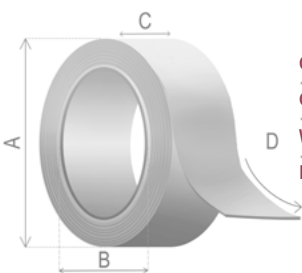


Price agreed with your reference salesperson. If you want to request more information about the product, send us your inquiry to info@atyt.es

! INFORMATIVE NOTE

Surfaces to which tape is applied should be clean, dry and free of grease, oil, moisture, dirt and other contaminants.

STANDARD PRESENTATION



Outer diameter (A)	102 mm
Core diameter (B)	76 mm
Width (C)	50 mm
Length (D)	50 m

Any other width and length are available on request.
Possibility to customize the inside of the cardboard tube.
See conditions.

TECHNICAL PROPERTIES

Carrier thickness	27 µm
Total thickness	47 µm
Tensile strength	50 N/cm
Elongation at break	140 %
Application temperature range	[+2°C - +45°C]

7.2.1 ANTI-SLIP TAPE

S-PVCAS100SL



AVAILABLE COLORS



KEY FEATURES

- High friction non-slip surface with mineral coating.
- **Low profile design helps to reduce the risk of tripping.**
- Offers an excellent UV and chemical resistance.
- Easy to install due to greater flexibility in its performance on cold weather conditions.

APPLICATIONS

- Suitable for indoor environments requiring a secure grip.
- Primarily designed as a warning signal and accident prevention on dry, wet and oily floors in the traffic-intensive industry on work areas such as corridors, ramps, stairs, footrests, emergency exits, etc.

PRICE LIST

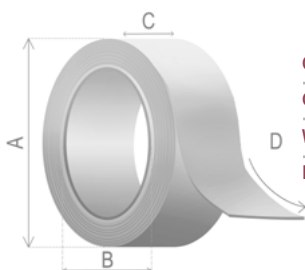


Price agreed with your reference salesperson. If you want to request more information about the product, send us your inquiry to info@atyt.es

! INFORMATIVE NOTE

Surfaces to which tape is applied should be clean, dry and free of grease, oil, moisture, dirt and other contaminants.

STANDARD PRESENTATION



Outer diameter (A)	81 mm	95 mm	97 mm
Core diameter (B)	38 mm	76 mm	
Width (C)	25 mm	50 mm	100 mm
Length (D)	5 m	15 m	18 m

Any other width and length are available on request. Possibility to customize the inside of the cardboard tube. See conditions.

TECHNICAL PROPERTIES

Carrier thickness	100 µm
Friction level (GRIT)	80
Tensile strength	≥ 40 N/25 cm
Elongation at break	≥ 30 %
Adhesion to steel	≥ 8 N/25 cm
Shear resistance	≥ 18 h
Application temperature range	[+10°C - +40°C]
Service temperature range	[-20°C - +120°C]

7.2.2

PEVA ANTI-SLIP TAPE FOR OUTDOORS

S-PEVAAS75SL-TR



AVAILABLE COLORS



KEY FEATURES

- Easy to cut and install, its paper liner releases from the support material easily.
- Resistant to oil, detergents, UV lights and all possible extreme weather conditions.
- Its abrasive surface generates **high levels of friction that allow a good grip and prevent people from slipping or have any kind of accidents in the application area.**
- Strong and resistant to adverse weather conditions, perfect for holding loose edges or creating an extra grip on the desired surface.
- Composed of a non-slip PEVA based material that does not contain materials harmful to the skin.

APPLICATIONS

- Contains no cavities where bacteria / dirt, etc. can harbor, promoting its use for kitchens, sterilized product manufacturing sites, food preparation areas, etc.
- Providing a perfect combination of grip and comfort under the skin, its use is recommended for boats, showers, bathrooms and other areas where the user circulates barefoot.
- Ideal for providing an extra level of grip in any kind of application area.

PRICE LIST

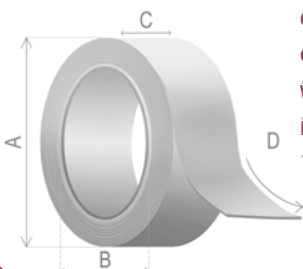


Price agreed with your reference salesperson. If you want to request more information about the product, send us your inquiry to info@aty.t.es

! INFORMATIVE NOTE

Surfaces to which tape is applied should be clean, dry and free of grease, oil, moisture, dirt and other contaminants.

STANDARD PRESENTATION



Outer diameter (A)		
Core diameter (B)	155 mm	
Width (C)	76 mm	
Length (D)	25 mm	50 mm
	18 m	

Any other width and length are available on request.
Possibility to customize the inside of the cardboard tube.
See conditions.

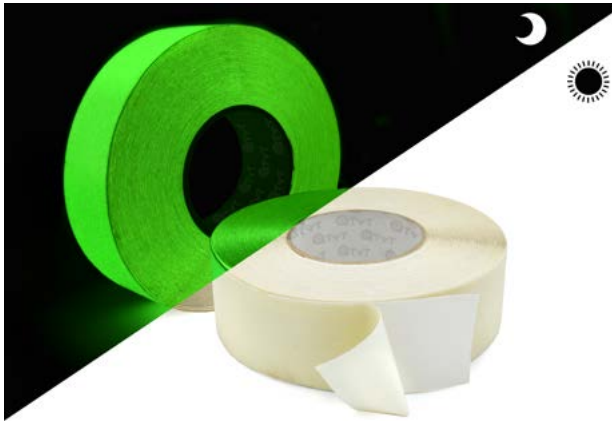
TECHNICAL PROPERTIES

Total thickness	0,75 mm
Rolling Tack Ball	≤ 10 cm
Adhesion to steel	≥ 3,2 N/cm
Shear resistance	≥ 15 h
Application temperature range	[+10°C - +40°C]
Service temperature range	[-20°C - +120°C]

7.2.3

PHOTOLUMINESCENT ANTI-SLIP TAPE

S-ASFOTOLUMLB-VE



AVAILABLE COLORS



LINER AVAILABLE COLORS



KEY FEATURES

- High friction anti-slip surface revested with mineral coating.
- Good resistance to UV rays and chemicals.
- Thanks to its excellent ability to accumulate light during the day, **this photoluminescent product makes the exit paths visible in the event of a blackout and prevents falls due to its anti-slip properties.**
- Easy to install due to greater flexibility in its performance in cold climates.

APPLICATIONS

- Use on floors, stairs, ramps or other industrial surfaces.
- Suitable for indoor and protected outdoor environments requiring a secure grip.
- Excellent for signaling hazards and risks in the darkness.

PRICE LIST

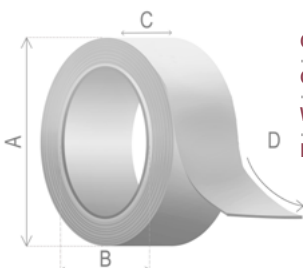


Price agreed with your reference salesperson. If you want to request more information about the product, send us your inquiry to info@atyt.es

! INFORMATIVE NOTE

Surfaces to which tape is applied should be clean, dry and free of grease, oil, moisture, dirt and other contaminants.

STANDARD PRESENTATION



Outer diameter (A)	170 mm			
Core diameter (B)	76 mm			
Width (C)	25 mm	50 mm	100 mm	150 mm
Length (D)	18 m			

Any other width and length are available on request.
Possibility to customize the inside of the cardboard tube.
See conditions.

TECHNICAL PROPERTIES

Total weight	750 g/m ²		
Grip level (GRIT)	60		
Tensile strength	56 N/cm		
Elongation at break	3 %		
Adhesion to steel	5,6 N/cm		
Shear resistance	≥ 120 h		
Level of reflectance	72 mcd/m ² (≥ 10 min)	22,41 mcd/m ² (≥ 30 min)	10,60 mcd/m ² (≥ 60 min)
Service temperature range	[-30 °C - +110 °C]		

7.2.4 PERMANENT LONGLIFE ANTI-SLIP TAPE

S-TERMOAS-NE
S-TERMOAS-BL
S-TERMOAS-AM



AVAILABLE COLORS



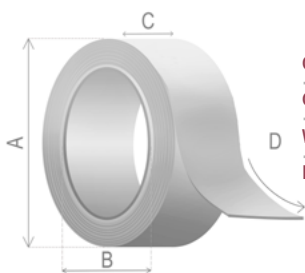
KEY FEATURES

- Easy to apply on bituminous and concrete surfaces.
- Good resistance to UV rays and chemical products.
- Excellent level of slip resistance on most surfaces.
- **Non-toxic and does not contain heavy metals.**
- High durability once installed. The product does not present a reduction of the microspheres with the passage of time.

APPLICATIONS

- Can be applied on stair steps, machinery areas, etc.
- Well suited for its external use in outdoor environments.
- If it is applied on surfaces other than asphalt (e.g. on concrete), it is necessary to apply the primer, with the area being completely dry.
- Do not apply the product under rain, water or snow conditions.

STANDARD PRESENTATION



Outer diameter (A)	155 mm
Core diameter (B)	38 mm
Width (C)	35 mm
Length (D)	5 m

Any other width and length are available on request.
Possibility to customize the inside of the cardboard tube.
See conditions.

PRICE LIST



Price agreed with your reference salesperson. If you want to request more information about the product, send us your inquiry to info@atyt.es

! INFORMATIVE NOTE

Surfaces to which tape is applied should be clean, dry and free of grease, oil, moisture, dirt and other contaminants.

TECHNICAL PROPERTIES

Specific gravity	1,95 – 2,1 gr/cm ²
Total thickness	2,6 ± 0,3 mm
Antislip classification (SRT)	S3 (> 55 SRT)
Fusing level	≥ 88°C
% Volatile by volume	insignificant
Solubility in water	insignificant
Application temperature range	[+180°C - +220°C]

7.2.5 GRADE 1 & 1+ REFLECTIVE TAPE (ADVERTISEMENT & ENGINEERING)

S-RFLPET500LB-AM
S-RFLPET500LB-BL
S-RFLPET500LB-RO
S-RFLPET500LB-ROBL



AVAILABLE COLORS



LINER AVAILABLE COLORS



KEY FEATURES

- Highly visual product with a good level of reflectance.
- Excellent weather and corrosion resistance.
- Excellent level of adhesion.
- Great level of resistance to most solvents.
- Good dimensional stability of the product.

APPLICATIONS

- Ideal for night signaling of traffic signs.
- Identification of signs, posts and other objects in dark areas.
- Marking and identification of vehicles, license plates, boats, etc.
- Designed to indicate potential hazards in commercial and/or industrial facilities.

PRICE LIST

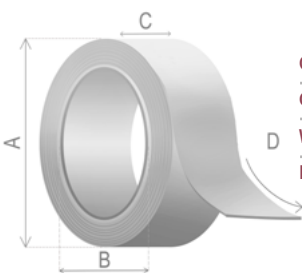


Price agreed with your reference salesperson. If you want to request more information about the product, send us your inquiry to info@aty.es

! INFORMATIVE NOTE

Surfaces to which tape is applied should be clean, dry and free of grease, oil, moisture, dirt and other contaminants.

STANDARD PRESENTATION



Outer diameter (A)	130 mm	
Core diameter (B)	76 mm	
Width (C)	50 mm	100 mm
Length (D)	45,7 m	

Any other width and length are available on request.
Possibility to customize the inside of the cardboard tube.
See conditions.

TECHNICAL PROPERTIES

Total thickness	0.14 mm
Tensile strength	≥ 56 N/cm
Elongation at break	< 5 %
Rolling Tack Ball	< 8 cm
Adhesion to steel	5,15 N/cm
Shear resistance	> 39 h
Refraction level	50 cd/lux (white colour)
Application temperature range	[+10°C - +40°C]
Service temperature range	[-20°C - +90°C]

7.2.6 GRADE 2 REFLECTIVE TAPE (HIGH INTENSITY)

S-RFLPVC500LB-AM
S-RFLPVC500LB-BL
S-RFLPVC500LB-RO



AVAILABLE COLORS

LINER AVAILABLE COLORS

KEY FEATURES

- Honeycomb pattern design tape (PET / PMMA), high visibility with reflective sheeting ensuring that the reflective safety tape reflects light better in the dark.
- Excellent resistance in both indoor and outdoor environments.
- High-strength polymer adhesive ensuring a useful life of the product of **2 to 3 years (PET) or up to 10 years (PMMA)**.
- **Rated as grade 2** in reflectance level indicating that it has a **very good of visibility at medium to long distance in all directions**.

APPLICATIONS

- Works pretty well when it is being installed on trailers and other agricultural equipment, boats, hulls, cars, bicycles, motorcycles and mailboxes.
- Often used as the best solution for road, home, vehicle, equipment and security / safety method to prevent all possible accidents caused by darkness.
- Ideal for night signaling of traffic signs or possible hazards present in the surface application.

PRICE LIST

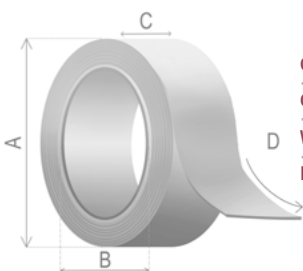


Price agreed with your reference salesperson. If you want to request more information about the product, send us your inquiry to info@atyt.es

! INFORMATIVE NOTE

Surfaces to which tape is applied should be clean, dry and free of grease, oil, moisture, dirt and other contaminants.

STANDARD PRESENTATION



Outer diameter (A)	184 mm	
Core diameter (B)	76 mm	
Width (C)	50 mm	100 mm
Length (D)	45,7 m	

Any other width and length are available on request.
Possibility to customize the inside of the cardboard tube.
See conditions.

TECHNICAL PROPERTIES

Total thickness	0,42 mm
Total weight	440 g/m ²
Rolling Tack Ball	< 8 cm
Adhesion to steel	6 N/cm
Shear resistance	≥ 16 h
Refraction level	250 cd/lux (white colour)
Application temperature range	[+10°C - +40°C]
Service temperature range	[-20°C - +90°C]

7.2.7

GRADE 3 REFLECTIVE TAPE (MICRO PRISMATIC)

S-RFLPMMA500LB-AM
S-RFLPMMA500LB-RO
S-RFLPMMA500LB-BL



AVAILABLE COLORS   

LINER AVAILABLE COLORS  

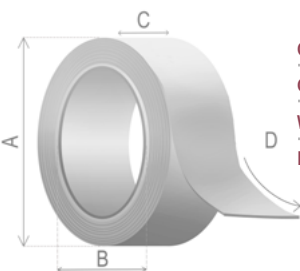
KEY FEATURES

- Tape with a PMMA / PET / PC backing, ensuring a high level of visibility in the dark.
- Excellent resistance in both indoor and outdoor environments.
- The high-strength polymer adhesive ensures that this safety tape has a **useful life of 5 to 7 years**.
- Classified as grade 3 in the level of reflectance indicating an **excellent level of long-distance visibility in all directions**.

APPLICATIONS

- Works pretty well when it is being installed on trailers and other agricultural equipment, boats, hulls, cars, bicycles, motorcycles and mailboxes.
- Often used as the best solution for road, home, vehicle, equipment and security / safety method to prevent all possible accidents caused by darkness.
- Ideal for night signaling of traffic signs or possible hazards present in the surface application.

STANDARD PRESENTATION



Outer diameter (A)	177 mm	
Core diameter (B)	76 mm	
Width (C)	50 mm	100 mm
Length (D)	45,7 m	

Any other width and length are available on request.
Possibility to customize the inside of the cardboard tube.
See conditions.

PRICE LIST



Price agreed with your reference salesperson. If you want to request more information about the product, send us your inquiry to info@atyt.es

! INFORMATIVE NOTE

Surfaces to which tape is applied should be clean, dry and free of grease, oil, moisture, dirt and other contaminants.

TECHNICAL PROPERTIES

Total thickness	0,38 mm
Total weight	440 g/m ²
Rolling Tack Ball	< 8 cm
Adhesion to steel	6 N/cm
Shear resistance	≥ 16 h
Refraction level	360 cd/lux (white colour)
Application temperature range	[+10°C - +40°C]
Service temperature range	[-30°C - +90°C]

7.2.8 PHOTOLUMINESCENT TAPE

S-FOTOLUM300LB-VE



AVAILABLE COLORS



LINER AVAILABLE COLORS



KEY FEATURES

- The photoluminescent film is designed to absorb energy from any nearby light area, such as fluorescent lamps or sunlight.
- Highly conformable, as well as offering an excellent resistance to external agents.
- It **only requires 30 minutes of exposure to light**, either natural or by artificial lighting (bulb), **to provide a prolonged brightness of up to 4 hours of duration.**
- There is no limit to the number of times the transmittance of this product can be recharged.

APPLICATIONS

- Used to mark panels, light switches and other dark areas present in theaters and back stages.
- Used for staircases, door frames, corridors, staircases, baseboards, etc.
- Used to mark emergency exits and danger zones in dark areas.
- It is also used for the identification and marking of temporary construction signs, device identification stickers, etc.
- Can be die-cut into custom sizes and shapes.

PRICE LIST

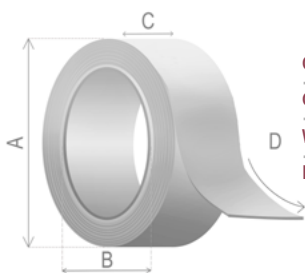


Price agreed with your reference salesperson. If you want to request more information about the product, send us your inquiry to info@aty.t.es

! INFORMATIVE NOTE

Surfaces to which tape is applied should be clean, dry and free of grease, oil, moisture, dirt and other contaminants.

STANDARD PRESENTATION



Outer diameter (A)	167 mm			
Core diameter (B)	76 mm			
Width (C)	15 mm	25 mm	38 mm	50 mm
Length (D)	45,7 m			

Any other width and length are available on request.
Possibility to customize the inside of the cardboard tube.
See conditions.

TECHNICAL PROPERTIES

Total thickness	360 μm		
Tensile strength	≥ 8 N/cm		
Elongation at break	≥ 180 %		
Rolling Tack Ball	≤ 12 cm		
Adhesion to steel	≥ 48 h		
Shear resistance	≥ 48 h		
Level of reflection (mcd/m ²)	3133 (0 min)	126,5 (5 min)	59,02 (10 min)
Application temperature range	[+10°C - +35°C]		

7.3.1 BARRICADE CAUTION / WARNING TAPE

SA-PE50SL-AMNE
SA-PE50SL-ROBL
SA-PEIMP50SL-AZBL



AVAILABLE COLORS



POLICE

KEY FEATURES

- Excellent resistance to abrasion, corrosion and moisture.
- Easy unwinding.
- Compliant with REACH 1907/2006 regulation.
- Suitable for outdoor uses.
- Does not contract once applied.

APPLICATIONS

- Signaling of risk areas, accidents or emergencies.
- Signaling at sporting or cultural events.
- Identification and marking of hazardous or restricted areas.

PRICE LIST

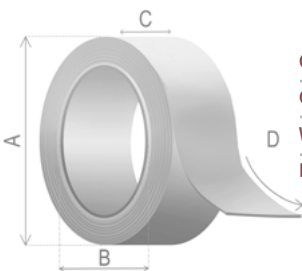


Price agreed with your reference salesperson. If you want to request more information about the product, send us your inquiry to info@atyt.es

! INFORMATIVE NOTE

Surfaces to which tape is applied should be clean, dry and free of grease, oil, moisture, dirt and other contaminants.

STANDARD PRESENTATION



Outer diameter (A)	112 mm	133 mm
Core diameter (B)	76 mm	
Width (C)	50 mm	70 mm
Length (D)	33 m	100 m

Any other width and length are available on request.
Possibility to customize the inside of the cardboard tube.
See conditions.

TECHNICAL PROPERTIES

Gauge	200
Tensile strength	25 N/cm
Elongation at break	> 150 %
Flammability level	Self-extinguishing

7.3.2

SOCIAL DISTANCING – PVC PREMIUM STICKER

S-PVC250LB-RO
S-PVC250LB-AM
S-PVC250LB-AZ



AVAILABLE COLORS



LINER AVAILABLE COLOR



KEY FEATURES

- Removal of the product without leaving traces of adhesive mass.
- High level of grip adapting to any type of surface.
- Excellent resistance to human footfalls.
- Resistant to aging, humidity and extreme temperature changes.
- Quick and easy installation process.

APPLICATIONS

- Simple application that does not require specialized installers.
- Allows you to mark the recommended social distance on the ground.
- Marking of spaces in public attention services ensuring that the safety distance is kept in mind.

PRICE LIST



Price agreed with your reference salesperson. If you want to request more information about the product, send us your inquiry to info@atyt.es

! INFORMATIVE NOTE

Surfaces to which tape is applied should be clean, dry and free of grease, oil, moisture, dirt and other contaminants.

STANDARD PRESENTATION

Boxes of 6 units of 510 x 510 x 170 mm.

7.3.3

"SAFETY DISTANCE" / "2-METRE SOCIAL DISTANCING" STICKER

S-RFLPET500LB-AM
S-RFLPET500LB-BL
S-RFLPET500LB-RO
S-RFLPET500LB-ROBL



AVAILABLE COLORS



LINER AVAILABLE COLOR



KEY FEATURES

- Anti-slip coating.
- High level of grip adapting to any type of surface.
- Excellent resistance to human footfalls.
- Resistant to aging, humidity and extreme temperature changes.
- Quick and easy installation process.

APPLICATIONS

- Simple application that does not require specialized installers.
- Allows you to mark the recommended social distance on the ground.
- Marking of spaces in public attention services ensuring that the safety distance is kept in mind.

PRICE LIST



Price agreed with your reference salesperson. If you want to request more information about the product, send us your inquiry to info@atyt.es

! INFORMATIVE NOTE

Surfaces to which tape is applied should be clean, dry and free of grease, oil, moisture, dirt and other contaminants.

STANDARD PRESENTATION

Ø: 400 mm

7.3.4

CIRCULAR STICKER FOR SOCIAL DISTANCING

S-PVC250DISTSOCLEB-RO



**AVAILABLE
COLOR**



**LINER
AVAILABLE
COLOR**



KEY FEATURES

- Easy to apply and remove without leaving any traces of adhesive mass.
- Withstands the passage and support of paddles, stilettos, constant steps, etc.

APPLICATIONS

- Simple application that does not need specialized installers.
- Used to mark the recommended social distance on the ground.
- Signaling in interior spaces ensuring the respect of the safety distance.

STANDARD PRESENTATION

Ø: 395 mm

PRICE LIST



Price agreed with your reference salesperson. If you want to request more information about the product, send us your inquiry to info@atyt.es

! INFORMATIVE NOTE

Surfaces to which tape is applied should be clean, dry and free of grease, oil, moisture, dirt and other contaminants.

TECHNICAL PROPERTIES

Unit weight	33 g
Total thickness	0,5 mm
Support material	PVC

TAPE DISPENSERS

A close-up photograph of a person's hands using an orange tape dispenser to apply clear adhesive tape to a brown woven basket. The person is wearing a watch on their left wrist. The background is slightly blurred, showing what appears to be a workshop or storage area with shelves. The image is overlaid with a semi-transparent red geometric pattern consisting of intersecting lines.

8

8.1 BAG CLOSURE DISPENSER TAPE

Version E-7



AVAILABLE COLORS



KEY FEATURES

- Designed to seal plastic bags by cutting the tape and trimming the excess of plastic.
- Easy to use and carry, being lightweight and portable.
- Fits most tapes with a maximum width of 12 mm. Printed tapes can be used in case of marking expiry dates or sizes.
- Modern ergonomic design.
- Sharp and durable cutting blades ensuring a high-quality sealing of bags.

APPLICATIONS

- Ideal for sealing bread, food, fruits, etc.
- Used by bakers, merchants, packaging companies, confectionery wholesalers, etc.
- Widely used in supermarkets, greengrocers, bakeries, etc.

PRICE LIST



Price agreed with your reference salesperson. If you want to request more information about the product, send us your inquiry to info@atyt.es

! INFORMATIVE NOTE

Surfaces to which tape is applied should be clean, dry and free of grease, oil, moisture, dirt and other contaminants.

STANDARD PRESENTATION

10 units per box

TECHNICAL PROPERTIES

Unit weight	1 kg
Material	Metal
Maximum width available to put the tape	12 mm
Recommended length of the tape	75 mm
Inner core diameter	76 mm
Cavity width	8 mm

8.2.1

“BEST SELLER” DISPENSER FOR PACKAGING TAPES OF 50 mm WIDTH

Version H-11 CP



AVAILABLE COLORS



KEY FEATURES

- Plastic manual sealing machine with adjustable brake, light and with a pistol grip.
- Very practical and functional, leaving the packaging tape completely stretched.
- Ergonomic handle.
- Dispenser designed for its use in most cases with 66 m x 50 mm packaging tapes.
- Boxes can be sealed with the use of one hand.

APPLICATIONS

- Used in a wide variety of applications, with box packaging being one of the most frequent uses.
- Ideal for production lines and packaging areas with a heavy associated workload.
- Can also be used for packaging tapes with printed messages.

STANDARD PRESENTATION

20 units per box.

PRICE LIST



Price agreed with your reference salesperson. If you want to request more information about the product, send us your inquiry to info@aty.es

! INFORMATIVE NOTE

Surfaces to which tape is applied should be clean, dry and free of grease, oil, moisture, dirt and other contaminants.

TECHNICAL PROPERTIES

Unit weight	470 g
Dispenser housing material	Plastic
Blade material	Metal (replaceable)
Maximum width available to put the tape	≤ 50 mm
Recommended length of the tape	≤ 200 m
Inner core diameter	76 mm

8.2.2

DISPENSER FOR PACKAGING TAPES OF 75 mm WIDTH

Version H-75 CP



AVAILABLE COLORS



KEY FEATURES

- Plastic manual sealing machine with adjustable brake, light and with a pistol grip.
- Very practical and functional, leaving the packaging tape completely stretched.
- Ergonomic handle.
- Dispenser designed for its use in most cases with 66 m x 75 mm packaging tapes.
- Boxes can be sealed with the use of one hand.

APPLICATIONS

- Used in a wide variety of applications, with box packaging being one of the most frequent uses.
- Ideal for production lines and packaging areas with a heavy associated workload.
- Can also be used for packaging tapes with printed messages.

STANDARD PRESENTATION

5 units per box.

PRICE LIST



Price agreed with your reference salesperson. If you want to request more information about the product, send us your inquiry to info@atyt.es

! INFORMATIVE NOTE

Surfaces to which tape is applied should be clean, dry and free of grease, oil, moisture, dirt and other contaminants.

TECHNICAL PROPERTIES

Unit weight	630 g
Dispenser housing material	Plastic
Blade material	Metal (replaceable)
Maximum width available to put the tape	≤ 75 mm
Recommended length of the tape	≤ 200 m
Inner core diameter	76 mm

8.2.3

SILENT DISPENSER FOR PACKAGING TAPES OF 50 mm WIDTH

Version H-15



AVAILABLE COLORS



KEY FEATURES

- Plastic manual sealing machine with adjustable brake, silent in its use and with a pistol grip.
- Very practical and functional, leaving the packaging tape completely stretched. Ergonomic handle.
- Dispenser designed for its use in most cases with 66 m x 50 mm silent packaging tapes.
- Boxes can be sealed with the use of one hand.

APPLICATIONS

- Used in a wide variety of applications, with box packaging being one of the most frequent uses.
- Ideal for production lines and packaging areas with a heavy associated workload.
- Can also be used for packaging tapes with printed messages.

PRICE LIST



Price agreed with your reference salesperson. If you want to request more information about the product, send us your inquiry to info@atyt.es

! INFORMATIVE NOTE

Surfaces to which tape is applied should be clean, dry and free of grease, oil, moisture, dirt and other contaminants.

STANDARD PRESENTATION

20 units per box.

TECHNICAL PROPERTIES

Unit weight	460 g
Dispenser housing material	Plastic
Blade material	Metal (replaceable)
Maximum width available to put the tape	≤ 50 mm
Recommended length of the tape	≤ 132 m
Inner core diameter	76 mm

8.3.1

AUTOMATIC TRANSFER TAPE DISPENSER

Version ATS - 50



AVAILABLE COLORS



KEY FEATURES

- Has a rewinding system for the recollection of the siliconized paper once the transfer has been applied on the desired surface mainly used for 12 mm x 33 m and 19 mm x 33 m transfer tapes.
- Handy, lightweight dispenser offering an ergonomic handle for its easy application.
- Works thanks to the help of a trigger that allows to apply the tape automatically.
- Protected by a transparent plastic casing in order to avoid damaging the tape from possible shocks during its use.

APPLICATIONS

- Ideal for applications requiring a high bond and shear strength apart from a high temperature performance.
- Designed to apply a strong, durable adhesive to any type of surface.
- These include application on carpets, label sealing, etc.
- Mainly used in the cardboard industry allowing the adhesive to be sealed on any type of box, album, book, etc.

STANDARD PRESENTATION

36 units per box.

PRICE LIST



Price agreed with your reference salesperson. If you want to request more information about the product, send us your inquiry to info@atyt.es

! INFORMATIVE NOTE

Surfaces to which tape is applied should be clean, dry and free of grease, oil, moisture, dirt and other contaminants.

TECHNICAL PROPERTIES

Unit weight	340 g
Dispenser housing material	Plastic
Maximum width available to put the tape	≤ 19 mm
Recommended length of the tape	≤ 33 mm
Inner core diameter	32 mm

8.3.2

MANUAL DISPENSER FOR REINFORCED PACKAGING TAPES

Version D2



AVAILABLE COLORS



KEY FEATURES

- Dispenser with a simple and intuitive use.
- Designed to be used with one hand thanks to its ergonomic circular design.
- Protected by a rigid and robust metal casing to prevent the possible damage of the belt during its use.
- Its inner brake, made out of steel, keeps the belt in tension during the use of the dispenser.
- The toothed blade is made of hard steel. They are particularly sharp, strong and small (1.5 mm pitch) to ensure an efficient cutting of the tape.

APPLICATIONS

- Used in any industrial activity that requires the use of an adhesive tape to improve their productivity and process efficiency.
- Very useful for closing boxes and sealing pallets with strapping tapes.
- Reinforce any element with the application of reinforced tapes.
- Virtually free maintenance due to its simple design.

PRICE LIST



Price agreed with your reference salesperson. If you want to request more information about the product, send us your inquiry to info@aty.es

! INFORMATIVE NOTE

Surfaces to which tape is applied should be clean, dry and free of grease, oil, moisture, dirt and other contaminants.

STANDARD PRESENTATION

MODEL	D2-19	D2-25	D2-38	D2-50
UNITS PER BOX	28	24	25	25



TECHNICAL PROPERTIES

Model	D2-19	D2-25	D2-38	D2-50
Unit weight	330 g	370 g	460 g	480 g
Dispenser housing material	Metal			
Maximum width available to put the tape	19 mm	25 mm	38 mm	50 mm
Recommended length of the tape	≤ 50 m			
Inner core diameter	76 mm			

8.4.1

MANUAL DISPENSER WITH CUTTING PRESET REGULATION

Version SL-1



AVAILABLE COLORS



KEY FEATURES

- Very intuitive operation by pulling the handle and dispensing the desired length of tape.
- Works with most types of non-reinforced tapes up to 25 mm width.
- Easy cutting adjustment for tape length with a thumb-screw which makes that no tools are required.
- Really useful to avoid wasting tape.
- Ideally designed and produced to provide functionality and quality performance.

APPLICATIONS

- Perfect for retail, gift wrapping, photography and graphic arts, office, assembly operations, wiring and many other applications.
- Created specifically to meet the requirements and standards of users / operators who need a tape dispenser with a high quality adjustable preset cutting length.

STANDARD PRESENTATION

6 units per box

PRICE LIST



Price agreed with your reference salesperson. If you want to request more information about the product, send us your inquiry to info@atyt.es

! INFORMATIVE NOTE

Surfaces to which tape is applied should be clean, dry and free of grease, oil, moisture, dirt and other contaminants.

TECHNICAL PROPERTIES

Unit weight	1600 g
Dispenser housing material	Plastic
Maximum width available to put the tape	≤ 25 mm
Recommended length of the tape	≤ 66 m
Pre-cut maximum length	10 cm
Inner core diameter	25 / 76 mm

8.4.2 DESKTOP DISPENSER FOR CELLO TAPE

Version B20



AVAILABLE COLORS



KEY FEATURES

- Sufficient weight to guarantee anti-slipping in the cutting process of the tape.
- Has a cavity in one of its endings that serves as a pencil holder.
- Easy and quick adjustment of the roll when it is applied onto the dispenser.
- Really useful to avoid the unintentional wasting of tape.
- Lightweight and portable, that can be used anywhere.

APPLICATIONS

- Perfect for retail, gift wrapping, photography and graphic arts, office and many other applications.
- Ideal for home and office use.
- Designed to provide an adequate functionality in routine office tasks requiring the use and cutting of any kind of adhesive tape.

STANDARD PRESENTATION

8 units per box.

PRICE LIST



Price agreed with your reference salesperson. If you want to request more information about the product, send us your inquiry to info@atyt.es

! INFORMATIVE NOTE

Surfaces to which tape is applied should be clean, dry and free of grease, oil, moisture, dirt and other contaminants.

TECHNICAL PROPERTIES

Unit weight	1350 g
Dispenser housing material	Plastique
Maximum width available to put the tape	≤ 25 mm
Recommended length of the tape	≤ 66 m
Inner core diameter	25 / 76 mm

8.4.3

TABLE-TOP DISPENSER FOR MULTI-ROLL ADJUSTMENT WITH CLAMPING SCREW SYSTEM

Version B3TC



AVAILABLE COLORS



KEY FEATURES

- Fixed to the board by means of a clamping screw, thus preventing it from moving during its use.
- The core of the roll holder is 50 mm wide (split into two 25 mm sections).
- Easy and quick adjustment of the roll onto the dispenser.
- Really useful for applications requiring simultaneous or frequent use of two different tapes at the same time.
- Designed to provide an adequate functionality in routine office tasks.

APPLICATIONS

- Perfect for retail, gift wrapping, photography and graphic arts, office and many other applications.
- Specifically created to meet the requirements and standards of users and operators who need a tabletop tape dispenser that requires a constant use.
- Excellent for logistics and product packaging areas.
- Ideal for draftsmen and designers.

STANDARD PRESENTATION

10 units per box.

PRICE LIST



Price agreed with your reference salesperson. If you want to request more information about the product, send us your inquiry to info@atyt.es

! INFORMATIVE NOTE

Surfaces to which tape is applied should be clean, dry and free of grease, oil, moisture, dirt and other contaminants.

TECHNICAL PROPERTIES

Unit weight	630 g
Dispenser housing material	Metal
Maximum width available to put the tape	50 mm
Recommended length of the tape	≤ 66 m
Inner core diameter	76 mm

8.5.1

ELECTRONIC DISPENSER WITH CUTTING PRESET REGULATION

Version M-1000



AVAILABLE COLORS



KEY FEATURES

- Possibility to adjust the dispenser to your specific needs by offering a wide range of supplementary accessories.
- Dispenses the tape with an electronically preset length cutting.
- Ability to operate in continuous mode or manual selection.
- Saves time and reduces waste of the adhesive product.
- Compact and portable design, lightweight and easy to load and use.

APPLICATIONS

- Ideal for production lines and repetitive packaging processes.
- Ideal to use with masking tapes, electrical tapes, packaging tapes, etc.
- Ability to dispense double-sided tapes for the assembly of small parts.
- Can be used for packaging products with packaging tapes with printed messages.

STANDARD PRESENTATION

The product is packed individually.

PRICE LIST



Price agreed with your reference salesperson. If you want to request more information about the product, send us your inquiry to info@aty.es

! INFORMATIVE NOTE

Surfaces to which tape is applied should be clean, dry and free of grease, oil, moisture, dirt and other contaminants.

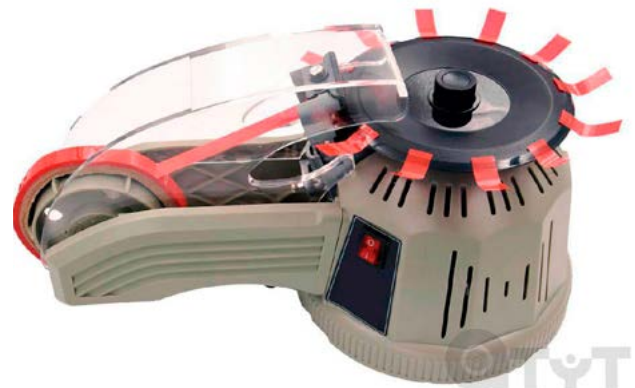
TECHNICAL PROPERTIES

Unit weight	2,4 kg
Inner core diameter	76 mm
Acceptable width of the tape	De 7 mm à 50 mm
Pre-cut length	De 5 mm à 999 mm
Level of precision in the cutting	± 1 mm
Counter of cuts made	Optional
Dimensions (height x width x depth)	150 x 137 x 218 mm
Electrical requirements	220/240 V, 50/60Hz
Dispenser housing material	Plastic / Metal
Cutting blade	Metal (replaceable)

8.5.2

ELECTRONIC CAROUSEL AUTOMATIC TAPE DISPENSER

Version ZCUT



AVAILABLE COLORS



KEY FEATURES

- Allows you to cut and place up to 20 pieces of tape around the circular turntable. Unique feeding system.
- The dispenser already takes care of and position the cut pieces on the carousel.
- The sharp stainless-steel blades, the sturdy ABS frame and the powerful motors of the product make your work easier.
- Can dispense many different kinds of tapes such as vinyl, cellophane, PET, masking, PTFE, aluminum and double-sided tapes.
- Equipped with a sensor that allows to automatically stop the number of cuts once the machine detects that the carousel is completely full.

APPLICATIONS

- Polyimide (Kapton) tapes can be cut without curling. The product has the characteristic of cutting the tape to a minimum width of 3 mm.
- Ideal for jobs where multiple operators are involved and a high volume of demand of cut tape is required.
- Ideal for production lines and repetitive packaging processes.

STANDARD PRESENTATION

The product is packed individually.

PRICE LIST



Price agreed with your reference salesperson. If you want to request more information about the product, send us your inquiry to info@atyt.es

! INFORMATIVE NOTE

Surfaces to which tape is applied should be clean, dry and free of grease, oil, moisture, dirt and other contaminants.

TECHNICAL PROPERTIES

Unit weight	2,2 kg
Inner core diameter	25, 32, 76 mm
Acceptable width of the tape	De 3 mm à 25 mm
Pre-cut length	De 9 mm à 60 mm
Level of precision in the cutting	± 1 mm
Maximum external diameter of the tape	300 mm
Dimensions (height x width x depth)	120 x 250 x 150 mm
Electrical requirements	220/240 V, 50/60Hz
Dispenser housing material	Plastic / Metal
Cutting blade	Metal (replaceable)



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