









# INDUSTRIAL SOLUTIONS

Tough Work, Tough Products.

# CLOTH TAPE

## For Repairing and fixing

Cloth Tapes	Product description and application	Technical information		Application Ideas
	<p><b>tesa® 4613 Economy Grade Cloth Tape</b></p> <p>Cost effective cloth tape for a wide range of applications. It offers good adhesion even on rough surfaces, while being water repellent and easy to tear by hand.</p> <p>Application Ideas: Ideal for non-critical applications such as fixing, sealing and marking, even on rough surfaces.</p>	Backing	PE-coated cloth	
		Adhesive	Natural rubber	
		Total thickness	180 µm	
		Adhesion to steel (initial)	4.3 N/cm	
		Tensile strength	30 N/cm	
		Temperature resistance	95°C (30 min)	
	<p><b>tesa® 4688 Industry Standard Cloth Tape</b></p> <p>Typical repairing tape constructed with a strong PE extruded cloth backing, which is flexible and easily hand tearable. Available in 8 colours.</p> <p>Application ideas: Joining plastic sheeting, general repairs, protecting, marking and bundling.</p>	Backing	PE-coated cloth	
		Adhesive	Natural rubber	
		Total thickness	260 µm	
		Adhesion to steel (initial)	4.5 N/cm	
		Tensile strength	52 N/cm	
		Temperature resistance	110°C (30 min)	
	<p><b>tesa® 58663 Heavy Duty Cloth Tape</b></p> <p>Premium cloth tape with a heavy duty PE laminated cloth backing which is waterproof, abrasive resistant and provides short term temperature resistance up to 93°C.</p> <p>Application ideas: Ideal for masking up during sandblasting applications, securing hazardous waste material bags, bundling cables, joining builders film and securing cables on carpet.</p>	Backing	PE-coated cloth	
		Adhesive	Natural rubber	
		Total thickness	330 µm	
		Adhesion to steel (initial)	6 N/cm	
		Tensile strength	79 N/cm	
		Temperature resistance	93°C (30 min)	







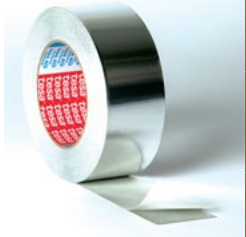



tesa® 58663 - Masking up for sandblasting



tesa® 58663 for removable fixing of cables on carpet









# HVAC & ELECTRICAL TAPE

## For Joining, Sealing & Insulating

PVC Duct Tape	Product description and application	Technical information		Application Ideas
	<p><b>tesa® 4258 Premium Grade Duct Tape</b></p> <p>Constructed with a highly conformable PVC backing on a rubber based adhesive. Ideal for use in both warm and cold air duct systems, with either high or low air velocity.</p> <p>Application Ideas: Joining and sealing flexible air-conditioning ductwork and joining builders film.</p>	<p>Backing</p> <p>Adhesive</p> <p>Colour</p> <p>Total thickness</p> <p>Adhesion to steel (initial)</p> <p>Temperature resistance</p>	<p>PVC film</p> <p>Rubber based</p> <p>Black, Silver</p> <p>160 µm</p> <p>1.5 N/cm</p> <p>80°C</p>	
Aluminium Foil Foam	Product description and application	Technical information		Application Ideas
	<p><b>tesa® 51495 PV2 Aluminium Foil Tape</b></p> <p>Aluminium foil reinforced with polyethylene scrim and coated with a rubber/resin adhesive. Features optimal thermal insulation properties, as well as heat and radiation reflective properties.</p> <p>Application Ideas: Fixing, joining and sealing foil faced air-conditioning ducting insulation, as well as roofing insulation.</p>	<p>Backing</p> <p>Adhesive</p> <p>Colour</p> <p>Total thickness</p> <p>Adhesion to steel (initial)</p> <p>Service temperature</p>	<p>Reinforced aluminium</p> <p>Rubber/resin</p> <p>Silver</p> <p>205 µm</p> <p>12 N/cm</p> <p>-20°C to 80°C</p>	
	<p><b>tesa® 7379 PV2 Pure Aluminium Foil Tape</b></p> <p>Pure aluminium foil coated with a synthetic rubber adhesive. The aluminium foil is flame retardant and complies with industry standards.</p> <p>Application Ideas: Securing heating and cooling lines in refrigeration, joining and sealing foil faced air-conditioning ducting insulation, joining pipe insulation.</p>	<p>Backing</p> <p>Adhesive</p> <p>Colour</p> <p>Total thickness</p> <p>Adhesion power</p> <p>Service temperature</p>	<p>Pure aluminium foil</p> <p>Synthetic rubber resin</p> <p>Silver</p> <p>85 µm</p> <p>10 N/cm</p> <p>5°C to 65°C</p>	
Electrical Tape	Product description and application	Technical information		Application Ideas
	<p><b>tesa® 60804 PVC Electrical Tape</b></p> <p>Cost effective plasticised PVC electrical tape for general purpose usage. Features a highly flexible and conformable backing, allowing it to be easily applied. Flame retardant option available (tesa® 60805)</p> <p>Application Ideas: Used to electrically insulate joints and splices in wire and cables.</p>	<p>Backing</p> <p>Adhesive</p> <p>Colour</p> <p>Total thickness</p> <p>Adhesion to steel (initial)</p> <p>Tensile strength</p>	<p>PVC film</p> <p>Rubber based</p> <p>7 colours (pictured)</p> <p>150 µm</p> <p>2 N/cm</p> <p>28.4 N/cm</p>	







# DOUBLE-SIDED TAPE

## For Bonding, Mounting & Laminating

Double-sided Tissue	Product description and application	Technical information		Application Ideas
	<p><b>tesa® 60985 Premium Grade Tissue Tape</b></p> <p>Paper tissue tape coated on both sides with a high tack, aggressive acrylic adhesive. Bonds well to low surface energy materials such as PE and PP.</p> <p>Application Ideas: Lamination of foam and fabric materials, mounting metallic and filmic nameplates and control panels.</p>	Backing	Tissue	
		Adhesive	Acrylic	
		Colour	Translucent	
		Total thickness	170 µm	
		Adhesion to steel (initial)	7.5 N/cm	
		Temperature resistance (Short / long term)	95°C (30 min)	
Double-sided Cloth	Product description and application	Technical information		Application Ideas
	<p><b>tesa® 4974 Premium Grade Cloth Tape</b></p> <p>Premium grade double-sided cloth tape for mounting on rough, fibrous surfaces. Offers very good initial adhesion and removes without leaving behind residues.</p> <p>Application ideas: Carpet laying, temporary flooring in events and tradeshows.</p>	Backing	Cloth	
		Adhesive	Natural rubber	
		Colour	White	
		Total thickness	380 µm	
		Adhesion to steel (initial)	5 N/cm	
		Temperature resistance (Short / long term)	110°C / 30°C	
Double-sided Filmic	Product description and application	Technical information		Application Ideas
	<p><b>tesa® 4965 Premium Grade PET Tape</b></p> <p>Industry standard premium double-sided polyester tape which is suitable for demanding applications such as heavy stress, high temperature or critical substrates. Suitable for outdoor use.</p> <p>Applications ideas: Transparent mounting, lightweight signage and bonding onto glass surfaces.</p>	Backing	Polyester film	
		Adhesive	Tackified acrylic	
		Colour	Transparent	
		Total thickness	205 µm	
		Adhesion to steel (initial)	11.5 N/cm	
		Temperature resistance (Short / long Term)	200°C / 100°C	
Double-sided PE Foam	Product description and application	Technical information		Application Ideas
	<p><b>tesa® 4952 Premium Grade PE Foam Tape</b></p> <p>Premium grade 1.15 mm thick PE foam tape for constructive mounting applications. Certified for mirror mounting. Suitable for internal &amp; external applications.</p> <p>Application ideas: Mounting heavy flat objects such as signs, mirrors, splashbacks, profiles and trims.</p>	Backing	PE foam	
		Adhesive	Tackified acrylic	
		Colour	White	
		Total thickness	1150 µm	
		Adhesion to steel (initial)	6.5 N/cm	
		Temperature resistance (Short / long Term)	80°C / 80°C	

# HIGH-BOND TAPE

## For Constructive Mounting Applications

ACX <sup>plus</sup> High Bond Tape	Product description and application	Technical information		Application Ideas
	<p><b>tesa® ACX<sup>plus</sup> 7044 (1mm thick)</b></p> <p>1mm thick foamed acrylic core tape which combines high adhesion levels with the ability to absorb and dissipate stress. It is resistant to UV, high temperatures and humidity, making it suitable for outdoor usage.</p> <p>Application Ideas: Stiffener bar mounting, signage assembly and mounting, trims and profile mounting.</p>	<p>Backing</p> <p>Adhesive</p> <p>Colour</p> <p>Total thickness</p> <p>Adhesion to steel (After 3 days)</p> <p>Temperature resistance (Short / long Term)</p>	<p>Foamed acrylic</p> <p>Pure acrylic</p> <p>Grey, white</p> <p>1000 µm</p> <p>33 N/cm</p> <p>200°C / 120°C</p>	
	<p><b>tesa® ACX<sup>plus</sup> 7048 (2mm thick)</b></p> <p>2mm thick foamed acrylic core tape which combines high adhesion levels with the ability to absorb and dissipate stress. It is resistant to UV, high temperatures and humidity, making it suitable for outdoor usage.</p> <p>Application ideas: Mounting decorative panels and elements, mounting panels onto vehicle subframes.</p>	<p>Backing</p> <p>Adhesive</p> <p>Colour</p> <p>Total thickness</p> <p>Adhesion to steel (After 3 days)</p> <p>Temperature resistance (Short / long Term)</p>	<p>Foamed acrylic</p> <p>Pure acrylic</p> <p>Grey, white</p> <p>2000 µm</p> <p>38 N/cm</p> <p>170°C / 120°C</p>	
	<p><b>tesa® ACX<sup>plus</sup> 7055</b></p> <p>1mm thick transparent acrylic core tape which is characterised by its bonding power, stress dissipation and its temperature and weather resistance. High transparency makes it ideal for bonding transparent materials such as glass and acrylic.</p> <p>Application ideas: Signage manufacturing, light boxes, deco glass panels, partition walls.</p>	<p>Backing</p> <p>Adhesive</p> <p>Colour</p> <p>Total thickness</p> <p>Adhesion to steel (After 3 days)</p> <p>Temperature resistance (Short / long Term)</p>	<p>Solid acrylic</p> <p>Pure acrylic</p> <p>Transparent</p> <p>1000 µm</p> <p>24 N/cm</p> <p>200°C / 100°C</p>	













tesa® ACX<sup>plus</sup> 7048 mounting panel to subframe



tesa® ACX<sup>plus</sup> 7055 - Mounting on glass surfaces







# SINGLE-SIDED FOAM TAPE

## For Sealing Applications

Foam Tapes	Product description and application	Technical information		Application Ideas
	<p><b>tesa® 749 Series Polyethylene Foam Tape</b>  <b>Cost Effective Sealing Solution</b></p> <p>General purpose closed cell PE foam tape with an acrylic adhesive on one side. The foam is flame retardant and non-toxic when burnt.</p> <p>Application Ideas: Sealing between duct flanges in air-conditioning, sealing cabinets and hatches, sealing utility vehicle canopies, and sealing dam walls to prevent leakage.</p>	Backing	PE foam	
		Key feature	Cost-effective seal	
		Adhesive	Acrylic	
		Colour	White, Grey	
		Available thickness	3, 5, 6, 10, 12 mm	
		Temperature resistance	-80°C to 80°C	
	<p><b>tesa® 601 Series PVC Foam Tape</b>  <b>Conformable for Rough and Uneven surfaces</b></p> <p>Highly conformable PVC foam tape with an acrylic adhesive on one side. The foam is able to compensate for variations in gaps, such as on corrugated profiles.</p> <p>Application Ideas: Sealing corrugated surfaces such as caravans and portable buildings, vibration and noise dampening in boat hulls.</p>	Backing	PVC foam	
		Key feature	Highly conformable	
		Adhesive	Acrylic	
		Colour	Grey, Black	
		Available thickness	3.2, 4.8, 6.4, 9.5, 12.7, 19 mm	
		Temperature resistance	-40°C to 80°C	
	<p><b>tesa® 5060 Series PVC/Nitrile Foam Tape</b>  <b>Abrasion Resistant for Rough Contact</b></p> <p>Premium grade closed cell skinned PVC/Nitrile foam with an aggressive acrylic adhesive. Features an abrasion resistant foam backing which is suitable for outdoor use.</p> <p>Application Ideas: Sealing electrical enclosures, doors and hatches, sealing externally mounted air conditioning.</p>	Backing	PVC Nitrile foam	
		Key feature	Abrasion resistance	
		Adhesive	Acrylic	
		Colour	Black	
		Available thickness	3, 6, 9, 12 mm	
		Temperature resistance	-10°C to 80°C	
	<p><b>tesa® 6110 Series EPDM Foam Tape</b>  <b>High Environmental Performance</b></p> <p>High-performance premium closed cell EPDM foam tape with an aggressive acrylic adhesive on one side. Features excellent Ozone and UV resistance, high temperature resistance and ultimate sealing capabilities.</p> <p>Application ideas: Ideal for a wide range of sealing applications including enclosures, switch cabinets, exterior lighting and glazing.</p>	Backing	EPDM foam	
		Key feature	Environmental resistant	
		Adhesive	Acrylic	
		Colour	Black	
		Available thickness	1.6, 3.2, 4.8, 6.4, 9.5, 12.7, 19 mm	
		Temperature resistance	-40°C to 105°C	
	<p><b>tesa® 6111 Series Neoprene Foam Tape</b>  <b>Resistant to Oils and other Petrochemicals</b></p> <p>Petrochemical resistant closed cell Neoprene foam with a natural rubber adhesive on one side. Flame retardant and complies with automotive industry standards.</p> <p>Application Ideas: Sealing applications where contact with oils and other petrochemicals will take place, such as engine bays and enclosures on trucks, ships, boats and buses.</p>	Backing	Neoprene foam	
		Key feature	Resistant to oils	
		Adhesive	Rubber	
		Colour	Black	
		Available thickness	1.6, 3.2, 4.8, 6.4, 9.5, 12.7 mm	
		Temperature resistance	-40°C to 70°C	

# MRO & SAFETY TAPE

## For Bonding, Mounting & Laminating

MRO & Safety Tape	Product description and application	Technical information		Application Ideas
	<p><b>tesa® 4600 Xtreme Conditions Self-Fusing</b></p> <p>Self-amalgamating silicone repair tape with excellent resistance against most oils, acids, solvents, UV radiation and extreme temperatures. Pressure resistance up to 12 bar.</p> <p>Application Ideas: Insulating and repairing wiring connections, sealing in engine compartment, applications on dirty and oily surfaces. Can even be applied under water.</p>	Backing	Silicone	
		Adhesive	Self-amalgamating	
		Colour	Black	
		Total thickness	750 µm	
		Tensile strength	45 N/cm	
		Temperature resistance	-60°C to 260°C	
	<p><b>tesa® 56660 Anti-Slip Tread Tape</b></p> <p>Heavy duty aluminium oxide grit bonded to PVC film with a long ageing acrylic adhesive. Suitable for creating an anti-slip surface where safe footing is required.</p> <p>Application ideas: Vehicle running boards, non-slip safety areas, stairways, agricultural and industrial machinery.</p>	Backing	PVC Film	
		Adhesive	Acrylic	
		Colour	Black, yellow, yellow/black stripe	
		Total thickness	700 µm	
		Adhesion to steel (initial)	12.4 N/cm	
		Temperature resistance (Long term)	-5°C to 50°C	
	<p><b>tesa® 4169 Floor Marking Tape</b></p> <p>Durable floor marking tape which offers outstanding performance on many highly demanding floor marking applications. Features a tough vinyl backing coated with an aggressive modified rubber-resin adhesive.</p> <p>Application ideas: Marking of working areas, safety zones and hazards in factories and warehouses.</p>	Backing	Soft PVC	
		Adhesive	Modified rubber-resin	
		Colour	Yellow, red, white, yellow/black stripe	
		Total thickness	203 µm	
		Adhesion to steel (initial)	1.6 N/cm	
		Temperature resistance (Short term)	70°C	











tesa® 4600 Xtreme Conditions - Emergency repair for leaking pipe



tesa® 4169 - Marking hazardous areas

# MASKING TAPE

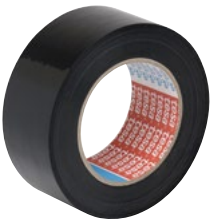







## For a Clean and Crisp Paint Finish

General Purpose	Product description and application	Technical information		Application Ideas
	<p><b>tesa® 53123 Economy Grade Masking Tape</b></p> <p>General purpose paper masking tape with a natural rubber adhesive. Offers residue-free removal indoors for up to three days. Cost effective solution for many non-critical masking applications.</p> <p>Application Ideas: Masking during non-critical painting, light carton sealing.</p>	Backing	Slightly-creped paper	
	<p><b>tesa® 4348 Painter's Masking Tape</b></p> <p>Painter's tape designed for indoor masking applications. It can be cleanly removed without leaving behind any residues for up to 7 days.</p> <p>Application ideas: Designed for indoor painting applications. Suitable for use with all paints.</p>	Backing	Slightly-creped paper	
	<p><b>tesa® 4308 High Temperature Masking Tape</b></p> <p>Premium grade masking tape designed for high temperature applications, and removes easily without leaving behind any residues. It always leaves clean paint results with sharp edges.</p> <p>Application Ideas: Developed especially for highly demanding masking applications, such as within the transportation industry.</p>	Backing	Slightly-creped paper	
	<p><b>tesa® 4368 Large Area Masking Tape</b></p> <p>Easy Cover 4368 is a combination of an environment-friendly HDPE film and a slightly creped adhesive paper tape for the masking of large areas in one working step.</p> <p>The embossed film avoids paint bleeding or leaking to the protected area. Easy Cover 4368 will achieve a clean paint result with straight paint edges.</p>	Backing	Paper / HDPE Film	
		Adhesive	Natural rubber	
		Colour	Blue	
		Total thickness	170 µm	
		Adhesion to steel (initial)	4 N/cm	
		Service temperature	100°C	
		Adhesive	Natural rubber	
		Colour	Cream / clear film	
		Total thickness	140 µm	
		Adhesion to steel (initial)	3.3 N/cm	
		Temperature resistance	60°C	





# PROTECTION TAPE



## For Ensuring Blemish Free Surfaces



Surface Protection Tape	Product description and application	Technical information		Application Ideas
	<p><b>tesa® 51008</b></p> <p>Polyethylene protection film which is tear and scuff resistant. Highly conformable backing, allowing easy adhesion to complex shapes. Suitable for up to 12 months outdoors.</p> <p>Application Ideas: Ideal for protecting anodised or powder-coated aluminium window frames.</p>	Backing	Polyethylene film	
		Adhesive	Acrylic	
		Colour	Black	
		Total thickness	125 µm	
		Tensile strength	4.4-6.8 N/cm	
		Adhesion to steel	1.7 N/cm	
	<p><b>tesa® 4848 PE Protection Film</b></p> <p>Environmentally friendly polyethylene backing with a light, age-resistant acrylic adhesive. This ensures easy, residue-free removal within four weeks of application. Resistant to chemicals, physical stress and moisture.</p> <p>Application ideas: Protecting sensitive and high value surfaces against dirt and damage during construction, storage and installation.</p>	Backing	Polyethylene film	
		Adhesive	Acrylic	
		Colour	Transparent	
		Total thickness	48 µm	
		Tensile strength	12 N/cm	
		Adhesion to steel	0.8 N/cm	
	<p><b>tesa® 51485 PVC Protection Tape</b></p> <p>PVC backing with a low tack adhesive which offers residue free removal for up to 6 months. Easy to unwind and has low curl characteristics.</p> <p>Application ideas: Protection of finished surfaces during fabrication. Storage or transportation</p>	Backing	Plasticised PVC	
		Adhesive	Rubber based	
		Colour	Black	
		Total thickness	115 µm	
		Tensile strength	24 N/cm	
		Adhesive power	0.8 N/cm	
Pipe Wrapping Tape	Product description and application	Technical information		Application Ideas
	<p><b>tesa® 51482 Pipe Wrap / Isolation Tape</b></p> <p>Heavy duty and highly flexible PVC tape, which is anti-corrosive, and offers excellent insulating properties.</p> <p>Application Ideas: Corrosion and abrasion protection of underground and above ground pipes, creating an electrolysis barrier between dissimilar materials, joining sub concrete membranes, joining large electrical cables and conduit.</p>	Backing	PVC film	
		Adhesive	Rubber based	
		Colour	Black	
		Total thickness	250 µm	
		Adhesion to steel (initial)	2.2 N/cm	
		Tensile strength	42.4 N/cm	

# PACKAGING TAPE

## For Carton sealing and Colour Coding

Acrylic Packaging Tape	Product description and application	Technical information		Application Ideas
	<p><b>tesa® 4262A BOPP Packaging Tape</b></p> <p>General purpose polypropylene carton sealing tape with an acrylic adhesive. Available in hand rolls and longer length machine rolls.</p> <p>Application Ideas: High volume packaging and carton sealing for light to medium cartons.</p>	Backing	BOPP	
		Adhesive	Acrylic	
		Colour	Transparent, brown	
		Total thickness	52 µm	
		Adhesion to steel	2.1 N/cm	
		Tensile strength	45 N/cm	

Rubber Packaging Tape	Product description and application	Technical information		Application Ideas
	<p><b>tesa® 4256NR BOPP Packaging Tape (Previously known as tesa® 4263)</b></p> <p>General purpose polypropylene carton sealing tape with a natural rubber adhesive. Available in hand rolls and longer length machine rolls.</p> <p>Application Ideas: High volume packaging and carton sealing for light to medium cartons.</p>	Backing	BOPP	
		Adhesive	Natural rubber	
		Colour	Transparent, brown	
		Total thickness	47 µm	
		Adhesion to steel	2.5 N/cm	
		Tensile strength	40 N/cm	









Coloured Packaging	Product description and application	Technical information		Application Ideas
	<p><b>tesa® 64204 Coloured Polypropylene Tape</b></p> <p>Coloured polypropylene tape with a solvent based acrylic adhesive. Available in 8 bright colours (orange, black, transparent, green, red, white, blue, yellow).</p> <p>Application Ideas: General Packaging and Colour Coding.</p>	Backing	BOPP	
		Adhesive	Acrylic (solvent)	
		Colour	8 colours (pictured)	
		Total thickness	55 µm	
		Adhesive power	3 N/cm	
		Tensile strength	35 N/cm	



tesa® 4256 with tesa® 6400 Pistol Grip Dispenser

# SECURING TAPE

## For Bundling, Strapping and Preparing for Transport

Filament Tape	Product description and application	Technical information		Application Ideas
	<p><b>tesa® 4590 Single Weave Filament Tape</b></p> <p>General purpose unidirectional filament tape based on glass filaments laminated to polyester film. Combines good longitudinal tensile strength with very low elongation.</p> <p>Application Ideas: Bundling and palletising, heavy duty carton sealing, transport securing, fixing and end-tabbing.</p>	<p>Backing</p> <p>Adhesive</p> <p>Colour</p> <p>Available thickness</p> <p>Adhesion to steel</p> <p>Tensile strength</p>	<p>Glass fibre / PET film</p> <p>Synthetic rubber</p> <p>Transparent</p> <p>105 µm</p> <p>9 N/cm</p> <p>250 N/cm</p>	
	<p><b>tesa® 4591 Cross Weave Filament Tape</b></p> <p>General purpose bidirectional filament tape based on glass filaments laminated to polyester film. The synthetic rubber adhesive bonds well to hard to adhere to surfaces like PE and PP, along with a variety of corrugated and solid board surfaces.</p> <p>Application Ideas: Bundling and palletising, heavy duty carton sealing, transport securing, fixing and end-tabbing.</p>	<p>Backing</p> <p>Adhesive</p> <p>Colour</p> <p>Total thickness</p> <p>Adhesion to steel</p> <p>Tensile strength</p>	<p>Glass fibre / PET film</p> <p>Synthetic rubber</p> <p>Transparent</p> <p>140 µm</p> <p>9.5 N/cm</p> <p>250 N/cm</p>	
Strapping Tape	Product description and application	Technical information		Application Ideas
	<p><b>Nopi® 4092 Economy Grade Strapping Tape</b></p> <p>General purpose HD tensilised polypropylene strapping tape. Offers good initial tack, and residue free removal.</p> <p>Application Ideas: Used for palletising and unitising cartons, as well as securing goods prior to transportation.</p>	<p>Backing</p> <p>Adhesive</p> <p>Colour</p> <p>Total thickness</p> <p>Tensile strength</p> <p>Adhesive power</p>	<p>Polypropylene</p> <p>Rubber based</p> <p>Black</p> <p>97.5 µm</p> <p>254 N/cm</p> <p>5.5 N/cm</p>	
	<p><b>tesa® 4298 Premium Strapping Tape</b></p> <p>Tensilised polypropylene strapping tape with non-staining natural rubber adhesive system. Designed for residue and stain free removal.</p> <p>Application Ideas: Strapping, bundling, unitising and securing parts. Ideal for usage on white goods, where a non-staining adhesive is required.</p>	<p>Backing</p> <p>Adhesive</p> <p>Colour</p> <p>Total thickness</p> <p>Tensile strength</p> <p>Adhesive power</p>	<p>Polypropylene</p> <p>Rubber based</p> <p>Cream</p> <p>116 µm</p> <p>290 N/cm</p> <p>6.8 N/cm</p>	



Our management system is certified according to the standards ISO 9001, ISO/TS 16949, and ISO 14001.

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