



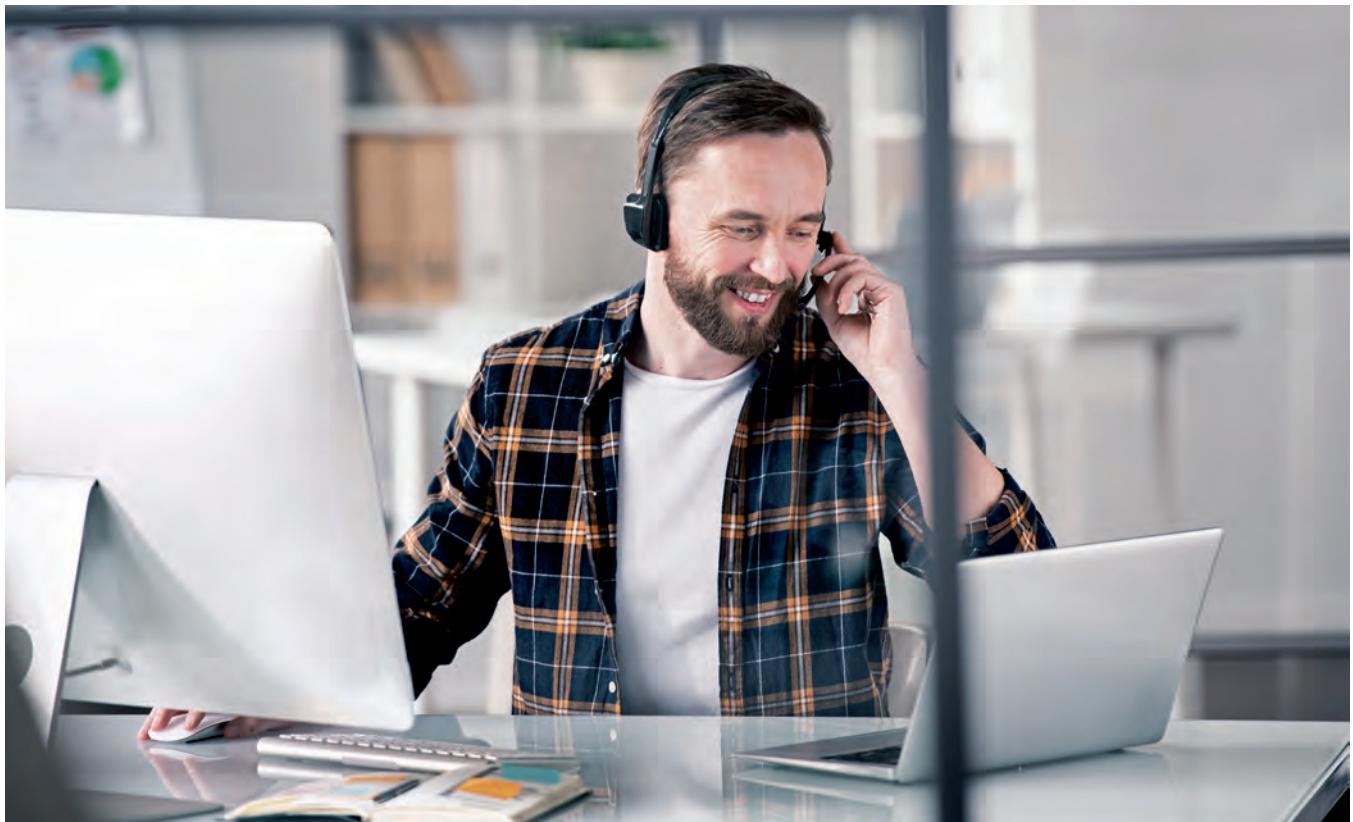
tesa® PROFESSIONAL

Because its the
result that counts

Adhesive tapes for painting, mounting, renovating and repairing - all in one place!



tesa.co.uk/craftsmen



Perfect results with professional support

How can projects be completed as efficiently as possible?
With high-quality adhesive tapes of the best name-brand quality, of course. With the right tools, any job can be carried out cleanly and precisely.

We have brought together all tesa® Professional products here, sorted clearly according to application areas, so you can find the right tape quickly and easily. The efficient choice for perfect results!

Any questions? Feel free to contact us by calling on +44 (0)1908 500 229 or by e-mailing cs.uk@tesa.com.

Your tesa® Professional Team

The right solution for every application

Masking & protection Indoors	Overview: Which tape does what indoors? Indoor products Pro Tip: Application on special surfaces Pro Tip: Choosing the correct tape Pro Tip: The correct application	5 6-19 8 10 17
Masking & protection Outdoors	Overview: Which tape does what outdoors? Products for outdoor use Pro Tip : Adhesion to metal and natural stone	21 22-27 23
Repairing	Overview: Which repairing to use and when Products for repairing Pro Tip: Perfect Peel	29 30-33 32
Floor laying & mounting	Overview: Which tape does what in floor laying & mounting? Products for floor laying & mounting Pro Tip: Drill-free mounting Pro Tip: Optimal Storage	35 36-43 36 41
Marking & insulation	Overview: Which tape does what in marking & insulation? Products for marking & insulation	45 46-48
Technical specifications	Detailed product information Icon legends	49 50



Masking & protection

Indoors

Different interior surfaces require different products.
But one requirement is always the same: absolutely
efficient, clean work indoors.

Which tape does what indoors?

	Order number Product number	Adhesion to smooth surfaces	Adhesion to rough surfaces	Quality of the paint edge	Adhesion duration (indoors)	Page
	4334 tesa® Precision Mask PLUS	■■■	■■	■■■■■	6 months 8 weeks outdoors	6
	4333 tesa® Precision Mask Sensitive	■	■	■■■■■	14 days	7
	4453 tesa® Precision Mask Medium Sensitive	■■	■	■■■■■	2 months 3 weeks outdoors	7
	4455 tesa® Silicone Precision Mask	■■■	■■	■■■■■	3 months 2 weeks outdoors	8
	4460 tesa® 2in1 Precision Mask	■■■	■■	■■■■■	6 months inside and outside	9
	4348 tesa® Painter's Tape	■■■■	■■■	■■■	7 days	10
	4323 tesa® Masking Tape	■■■	■	■■	3 days	11
	4325 tesa® Masking Tape Standard	■■■	■	■■	3 days	11
	74338 tesa® Rough Surface Masking Tape	■■■■	■■■■■	■■■	7 days	12
	4319 tesa® Masking Tape for Curves	■■■■■	■■■■	■■	7 days	13
	4365 tesa® Easy Cover Precision PLUS	■■■	■■	■■■■■	6 months 8 weeks outdoors	14
	4401 tesa® Easy Cover Precision Standard	■■	■■	■■■■■	3 months	15
	4451 tesa® Easy Cover Spray	■■	■■	■■■■■	3 months	15
	4368 tesa® Easy Cover Universal	■■■■	■■■	■■■	7 days	16
	4364 tesa® Easy Cover Paper	■■■■	■■■	■■■	7 days	16
	56587 / -88 tesa® Easy Cover Dispenser, Empty	—	—	—	—	17
	74922 tesa® Self-adhesive Surface Protection Paper	■■	■	■	1 month	18
	5225 tesa® Crack Cover	■■	■	—	Permanent	19
	60101 tesa® Fibreglass Tape	■■	■	—	Permanent	19

■ OK ■■ Good ■■■ Outstanding ■■■■ First-class ■■■■■ Perfect

Precise masking for extremely flat, razor-sharp paint and varnish edges

- Thin and tear-resistant
- Easy, quick and safe handling
- Residue free removal for up to 6 months indoor and 8 weeks outdoor
- Residue-free removal
- Very supple
- Can be used with low-solvent paints, glazes (VOC standard), silicate and limewash paints
- FSC®-certified paper carrier



Where? On smooth and lightly textured surfaces

Why? Translucent backing enables accurate positioning, consistent adhesive guarantees perfect results

Result Flat, razor-sharp paint edges



This product is also available as Easy Cover 4365 on page 14.

Dimensions and packaging						
m:mm	30:38*	50:9	50:19	50:25	50:38	50:50
Rolls IP/PU	10/60	12/96	8/48	6/36	4/24	3/18
PU/Pallet	18	75	80	80	80	80



*3-pack Shrink

tesa® Precision Mask Sensitive

4333

For demanding paint work on sensitive surfaces



- Easy to use
- Low Tack Masking Tape
- Thin and tear-resistant
- Residue-free removal, even from sensitive surfaces such as various wallpapers and freshly painted surfaces
- FSC®-certified paper carrier



Where? On smooth, sensitive surfaces, such as motif wallpaper, veneer skirting boards and surface-dry dispersions

Why? Unharmed sensitive surfaces and extra sharp paint edges

Result In-tact surfaces and extra-sharp, precise varnish and paint edges

Dimensions and packaging

m:mm	50:19	50:25	50:38	50:50
Rolls IP/PU	8/48	6/36	4/24	3/18
PU/Pallet	70	70	70	70



tesa® Precision Mask Medium Sensitive

4453

For sharp paint edges on sensitive surfaces



- Flexible and adaptable for sharp, flat paint edges
- Residue-free removal, even from sensitive surfaces such as various wallpapers and freshly painted surfaces
- Thin and tear-resistant
- Can be used indoors for 2 months and outdoors for 3 weeks
- FSC®-certified paper carrier



Where? On sensitive surfaces, such as veneer skirting boards and surface-dry dispersions

Why? The balanced adhesive strength ensures a secure hold without damaging the surface

Result In-tact surfaces and extra-sharp, precise varnish and paint edges

Dimensions and packaging

m:mm	50:19	50:25	50:38	50:50
Rolls IP/PU	8/48	6/36	4/24	3/18
PU/Pallet	70	70	70	70



tesa® Silicone Precision Mask 4455

Sharp paint edges on siliconised surfaces



- Thin and tear-resistant
- Suitable for smooth, rough and textured surfaces
- Can be used indoors for 3 months and outdoors for 2 weeks



Where? On siliconised surfaces, coloured stone, oiled beams, anti-graffiti coatings and vinyl

Why? Normal adhesive tapes will not adhere to these surfaces

Result Strong adhesion, sharp paint and varnish edges



Pro Tip

Use on special surfaces

Outdoor plastic surfaces can age significantly as a result of weather and environmental conditions. PVC windows and door frames often develop a brittle, chalky surface. Avoids the formation of conspicuous stripes when removing the adhesive tape. We recommend testing an area beforehand using a strip of transparent tesafilm®: apply firmly to the surface and remove quickly. The residues on the tesafilm® provide information about the degree of weathering of the material and any dirt stuck in the pores.



Our recommendation:

- Perform an adhesion test with transparent tesafilm®.
- Advise that it may not be possible to carry out professional adhesion on these surfaces.
- Offer cleaning of the profile as an additional service.

Anti-adhesive surfaces, sealants and silicone profiles, Teflon, polyethylene and polypropylene are often found outdoors. Here you need special adhesive tapes, such as tesa® Silicone Precision Mask 4455.

Dimensions and packaging

m:mm	25:25
Rolls IP/PU	12/72
PU/Pallet	44



tesa® 2in1 Precision Mask

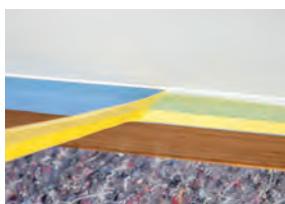
4460

Save time with acrylic sealings: 1 x application for 2 x masking

- Two layers of tesa® Precision Mask for sharp paint edges
- Easy, smooth handling thanks to high adaptability and tearability by hand
- Ideal for film-forming paints or varnishes (e.g. latex)
- UV resistance for up to 6 months



1. Attach, apply filler or sealant



2. Remove top tape



3. Apply paint



4. Remove bottom tape

Where? When working with acrylic sealers or film-forming paints or varnishes (e.g. latex)

Why? The precision mask consists of two layers, which saves double masking

Result Less work and sharp paint edges

Dimensions and packaging	
m:mm	25:30
Rolls IP/PU	5/30
PU/Pallet	56

tesa® Painter's Tape

4348

Universal application— for all standard masking jobs



- › Good initial tack
- › Tear-resistant and slightly stretchy
- › Good adhesive properties
- › Can be used indoors for 7 days
- › From sustainably managed forests



Where? Smooth and lightly textured surfaces

Why? Ensures good adhesion

Result Good paint and varnish edges



Dimensions and packaging

m:mm	50:19	50:25	50:38	50:50
Rolls IP/PU	16/96	12/72	8/48	6/36
PU/Pallet	36	36	36	36



Pro Tip

Choosing the correct tape

Each application presents its own specialised requirements for adhesive tapes. That's why it's important to know about the kind of surface, the working environment and the duration of use before choosing and applying a masking tape.



Consider the following
when choosing your product:

- **What is the surface like?**
Different tapes are optimised for smooth, lightly textured or rough surfaces.
- **Will the tape be used indoors or outdoors?**
Each tape reacts differently to temperature, weather and UV-exposure.
- **How long will the tape remain on the surface?**
Not every tape can or should be applied indefinitely.
- **What work will be performed while the tape is in place?**
Paint application and demanding applications such as plastering work require specially designed tapes.

tesa® Masking Tape 4323

Easy, uncomplicated painting jobs at moderate temperatures



- Flat and lightly creped
- Paper backing with natural rubber adhesive
- Use for up to 3 days
- From sustainably managed forests



Where? Simple masking and protection, bundling, packaging, marking, lightweight fixing and interior decoration

Why? Practical adhesion for simple, uncomplicated paint jobs at moderate temperatures

Result Good paint edges for standard applications

Dimensions and packaging

m:mm	50:19	50:25	50:38	50:50
Rolls IP/PU	16/96	12/72	8/48	6/36
PU/Pallet	36	36	36	36



tesa® Masking Tape Standard 4325

Simple painting and masking jobs as well as fixing, marking, packaging



- Lightly creped
- Quick and easy removal
- Paper backing with natural rubber adhesive



Where? On smooth surfaces

Why? Practical adhesion for simple, uncomplicated paint jobs at moderate temperatures

Result Good paint edges for standard applications

Dimensions and packaging

m:mm	50:19	50:25	50:38	50:50
Rolls IP/PU	16/96	12/72	8/48	6/36
PU/Pallet	36	36	36	36



tesa® Rough Surface Mask

74338

Masking tape for rough surfaces and demanding painting applications

- Rough surface masking tape suitable for brick, wood and concrete
- 7 day UV resistance
- Can be curved
- Made from sustainably managed forests



Dimensions and packaging

m:mm	50:25	50:38	50:50
Rolls IP/PU	12/72	8/48	6/36
PU/Pallet	24	24	24



Where? On all stable surfaces (not for sensitive surfaces such as wallpaper, veneer skirting boards, old paintwork)

Why? Strong adhesion for up to 6 drying cycles

Result Precise paint and varnish edges on straight lines, curves and cambers

tesa® Masking Tape for Curves

4319

Masking of curves and creative wall design

- Very supple and flexible
- Easily torn by hand
- Excellent adhesion
- High adhesion on rough surfaces
- Always apply stretched to avoid colour bleed



Masking & protection
Indoors



Dimensions and packaging

m:mm	25:19
Rolls IP/PU	16/96
PU/Pallet	16



Where? Smooth to rough surfaces

Why? The tape can be easily applied to curves or cambers

Result Curves taped quickly in one operation

Extremely sharp edges & large-area protection in one step



- Combination of translucent, supple film and tesa® Precision Mask 4334 PLUS
- Suitable for airless applications
- Flat, sharp paint and varnish edges
- Residue-free removal for up to 6 months indoor and 8 weeks outdoor

Where? Smooth and lightly textured surfaces indoors and outdoors

Why? Translucent backing enables good positioning, uniform adhesion guarantees perfect results

Result Razor-sharp, flat paint and varnish edges and a clean working area



This product is also available as tesa® Precision Mask® 4334 on page 6.

Dimensions and packaging

m:mm	33:550	33:1400	33:2100	17:2600
Rolls IP/PU	8/64	8/32	8/32	8/32
PU/Pallet	24	24	20	20



tesa Easy Cover® Precision Standard Paper 4401

Mask and protect skirting boards, window sills and door frames



- Clean paint edges
- Transparent and easy to reposition
- Residue-free removal for up to 3 months indoor and 4 weeks outdoor
- Suitable for airless applications



Where? Smooth and lightly textured surfaces

Why? Thin, flat paper backing guarantees great results and residue-free removal

Result Sharp paint and varnish edges

tesa Easy Cover® Spray 4451

Fast masking protection for spray applications



- Double taped for efficient and secure masking
- Residue-free removal for up to 3 months indoor and 4 weeks outdoor
- Suitable for airless applications



Where? Handrails, window sills, door frames, stair stringers and skirting boards

Why? Time-saving large-area masking and protection in one step

Result Flush and precise paint edges

Dimensions and packaging

m:mm	25:180	25:300
Rolls IP/PU	-/25	-/20
PU/Pallet	72	48
3 months	WOC 18-48h	all paints

Dimensions and packaging

m:mm	25:200
Rolls IP/PU	10/20
PU/Pallet	48
3 months	WOC 18-48h

tesa Easy Cover® Universal 4368

Fast, large-area protection with clean paint edges



- › tesa® Painter's Tape quality
- › Secure hold due to 19 mm wide adhesive strip
- › Embossed film for secure binding of paints



Where? Smooth and lightly textured surfaces

Why? This 2-in-1 solution enables time-saving large-area masking and protection in one step.

Result Sharp paint edges and a clean working area



Also available as
Painter's Tape tesa®
4348 on page 10

Dimensions and packaging

m:mm	33:550	33:1400	33:1800	33:2100	17:2600
Rolls IP/PU	10/60	10/20	10/20	10/20	10/20
PU/Pallet	24	36	36	36	36



tesa® Easy Cover® Paper

4364

Large-area masking and protection for painting and spray painting



- › Specially coated paper binds paint and varnishes
- › Combination of special high-quality paper and tesa® Masking Tape



Where? Smooth and lightly textured surfaces

Why? This 2-in-1 solution enables time-saving large-area masking and protection in one step.

Result Clean paint and varnish edges, reliable binding of paint to the protective paper



Also available as
Painter's Tape tesa®
4348 on page 10

Dimensions and packaging

m:mm	25:180	25:300
Rolls IP/PU	10/40	10/20
PU/Pallet	36	24



Correct application

No matter how good our tapes are, if you ignore the condition and cleanliness of the application surface, the quality of the bond can suffer considerably. Contamination from dust, moisture, grease or oils is critical and should definitely be removed.

Pro Tip



Clean surface = good adhesion



Dirty surface = poor adhesive contact due to e.g. dust, moisture, oils or grease



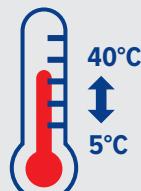
Important: press firmly!

It is also important to press down firmly on the edge of the tape when applying. For reliably perfect masking results and clean paint edges without leaks or bleeds.



Another important factor is the ambient temperature during application. The range from 5 °C to 40 °C is ideal for adhesion. During the colder months, the adhesive tapes should be stored at a moderate temperature (> 15 °C). Adhesion is significantly reduced at lower application temperatures. For extreme applications, the winter tapes Premium Plastering Tape 4843 and PE Plastering Tape 4845 (page 24) can be used at 0 °C or -15 °C.

Ideal temperature range



tesa® Easy Cover dispenser

56587/88

The ideal complement for all tesa® Easy Cover products



- Protection and easy handling of the rolls
- Effortless cutting thanks to integrated separating blade
- **S/M 56587** for paper up to 180 mm and films up to 550 mm
- **L/XL 56588** for paper 300 mm, films from 1,100 mm and Easy Cover® Spray



Where? Everywhere tesa® Easy Cover products are used

Why? The intelligent, reusable design enables easy application and optimal efficiency when cutting

Result Clean cut, minimised risk of injury, and protection of tesa® Easy Cover products

Dimensions and packaging

	56587 S/M	56588 L/XL
Pieces IP/PU	6/48	6/24
PU/Pallet	20	20

Quick protection and clean covering of large areas

4 weeks
UV
resistant



- Self-adhesive protective paper against dirt, dust and paint splashes
- Easy application even on sensitive surfaces
- 140 µm thick, coated craft paper provides more stability and slip resistance
- Can be repositioned multiple times
- Residue-free removal indoors for up to three months
- Made from 100% recycled fibres and FSC®-certified

Where? For large, smooth surfaces, window sills and steps

Why? The smooth, thick craft paper prevents soiling and paint bleed-through

Result Flawlessly clean surfaces with minimal effort

Dimensions and packaging

Material	50:150	50:300	10:600
Rolls IP/PU	-/10	-/5	-/15
PU/Pallet	60	60	30



tesa® Crack Cover

5225

Covering of cracks, drill holes and dowel holes indoors



- Repairs cracks in the wall without the need for filling
- Self-adhesive and barely noticeable
- Wallpapering and painting possible immediately
- Permanently prevents cracks in wallpaper



Where? Before wallpapering walls with cracks or holes

Why? The highly elastic special fleece is quickly applied and replaces the need for filling

Result You save time and can start wallpapering or painting immediately

Dimensions and packaging

m:mm	25:50
Rolls IP/PU	3/36
PU/Pallet	36



tesa® Fibreglass Tape

60101

Sealing of joints, holes and cracks in drywall



- Light adhesion
- Repositionable
- High tear-resistance



Where? At panel joints and repair points

Why? The fibreglass cloth tape adheres equally well to most surfaces – even rough surfaces

Result Flush fillings without cracks

Dimensions and packaging

m:mm	25:48	45:48	90:48	45:100
Rolls IP/PU	-/48	-/48	-/48	-/24
PU/Pallet	36	24	24	24





Masking & Protection Outdoors

Our weather resistant, robust tapes and protective films enable you to work faster and cleaner – complete with residue-free removal. Also perfect for reliable protection of plaster and facades!

Which tape does what outdoors?

Order number Product number	Adhesion to smooth surfaces	Adhesion to rough surfaces	Quality of the paint edge Hand tearability	UV-resistance (outdoors)	Page
 4440 tesa® Precision Mask Outdoor UV PLUS	■■■	■■	■■■■■	6 months	22
 4363 tesa® Plastering Cloth Tape UV	■■■■	■■	■■■■	3 weeks	23
 4373 tesa® Easy Cover UV Extra Strong	■■■■	■■■	■■	8 weeks	24
 4369 tesa® Easy Cover UV	■■■■	■■	■■	2 weeks	24
 4843 tesa® Premium Plastering Tape	■■	■■	■■■■	2 weeks	25
 4845 tesa® PE Plastering Tape	■■■	■	■■■■■	12 weeks	25
 4470 tesa® Double-sided Precision Mask	■■■	■■	■■■■■	6 months	26
 67001 tesa® s-PVC Plastering Tape Embossed	■■■	■	■■■■■	6 weeks	26
 60399 tesa® s-PVC Plastering Tape Standard, Smooth	■■■	■	■■■■	2 weeks	27
 74921 tesa® Self-adhesive Surface Protection Film, Glass	■■	—	—	6 months	27

■ OK ■■ Good ■■■ Outstanding ■■■■ First-class ■■■■■ Perfect

tesa® Precision Mask® Outdoor UV

4440

Perfect painting and varnishing results



- Thin, tear-resistant specialty paper
- Supple and reliable
- Semi-transparent for exact positioning
- UV-resistant for 26 weeks
- For door and window frames as well as shutters
- Surfaces such as PVC (including old PVC), glass, aluminium, anodised aluminium, wood and lightly textured surfaces (e.g. mortar and grout)



Where? Smooth and lightly textured surfaces

Why? Highly weatherproof and UV-resistant adhesive and backing material

Result Easy removal without unwanted tearing

Dimensions and packaging				
m:mm	50:19	50:25	50:38	50:50
Rolls IP/PU	8/48	6/36	4/24	3/18
PU/Pallet	80	80	80	80

--	--	--	--

tesa® Plastering Cloth Tape UV

4363

Reliable protection of valuable surfaces



- UV-resistant for 3 weeks
- Strong adhesion even on rough surfaces
- Easy to tear by hand
- Waterproof and usable from 5 °C
- Easy to remove
- Mesh: 65 threads/inch²



Where? Smooth and sensitive surfaces such as window frames and facade elements

Why? Perfect protection of sensitive surfaces, e.g. in construction work

Result Well-protected surfaces



Also available as tesa Easy Cover® 4369 on page 24

Dimensions and packaging

m:mm	25:38	25:50
Rolls IP/PU	6/36	6/24
PU/Pallet	30	36
Colours	■	■



Pro Tip

Bonding to metal and natural stone

On these surfaces, the use of adhesive tapes often leads to discolouration and unwanted residues.



Metal surfaces

Chemical reactions often occur after using adhesive tapes on metal surfaces, especially in combination with copper, zinc and lead. The tape may therefore only be applied for a short time. Choose a narrow adhesive tape and do not cover the entire surface.

Use a porous covering material (e.g. covering fleece) to avoid waterlogging and subsequent discolouration.

Anodised aluminium finishes

Removal of adhesive tape can often leave residues on anodised surfaces of inferior quality (e.g. window and door profiles, roller shutters and rails). Test the adhesive tape on a small area or perform the "ink test" beforehand: Dampen the surface with an ink-soaked rag. If ink residues remain visible after a second wiping-over, the surface is poorly sealed.

In that case, it is recommended using high-quality adhesive tapes such as tesa® 4455 or tesa® 4440.

Artificial and natural stone

The use of adhesive tapes is generally not recommended for these surfaces. Problems occur frequently. Cover these surfaces with porous fleece or plywood panels instead.

tesa® Easy Cover UV Extra Strong

4373

2-in-1 solution for masking and protecting in one step



- Particularly robust thanks to the combination of extra strong LDPE film and durable cloth tape
- Crystal-clear, supple film suitable for tempered and UV-coated windows
- UV-resistant for 8 weeks
- Mesh: 70 threads/inch²

Can be used
outside for
8 weeks



Where? Components such as windows and facade elements

Why? Optimal combination of an especially thick, transparent film with premium protective cloth tape

Result Reliably protected surfaces even in the event of heavy use

Dimensions and packaging

m:mm	12:550	12:1400	12:2600
Rolls IP/PU	8/64	8/32	8/32
PU/Pallet	18	15	9



tesa® Easy Cover UV

4369

Efficient masking and covering of large areas for external plaster work



- Highly resilient thanks to robust, embossed HDPE film and UV-resistant cloth tape
- Suitable for spray plaster applications
- For use with all paint types
- UV-resistant for 3 weeks
- Mesh: 65 threads/inch²



Where? Components such as windows and facade elements

Why? This practical 2-in-1 solution ensures stable protection outdoors while minimising working steps

Result Reliably protected surfaces, even after thick or multiple coatings



Also available as tesa®
4363 Plastering Cloth
Tape UV on page 23

Dimensions and packaging

m:mm	14:550	14:1100	14:1400	14:1800	14:2100	14:2600
Rolls IP/PU	8/64	8/64	8/32	8/32	8/32	8/32
PU/Pallet	15	15	15	15	15	15



tesa® Premium Plastering Tape 4843

Protection for painting, stucco and plastering work – even in cold weather



- UV-resistant for 2 weeks
- Can be used at temperatures $\geq 0^\circ\text{C}$
- Resistant to acids and other chemicals
- Very good curve adhesion (indoors and outdoors)
- Very good conformability



Where? Smooth and lightly textured surfaces

Why? Insensitive to moisture and resistant to cold, weak alkalis and acids as well as many chemicals

Result Reliably protected surfaces

Dimensions and packaging

m:mm	33:50
Rolls IP/PU	6/36
PU/Pallet	40
Colours	■



tesa® PE Plastering Tape 4845

Protection for painting, stucco and plastering work – even at sub-zero temperatures



- UV-resistant for 12 weeks
- Temperature-resistant from -40°C to $+60^\circ\text{C}$
- Applicable from -15°C to $+30^\circ\text{C}$
- Polyethylene (PE) is more environmentally friendly plastic that is recyclable
- Environmentally friendly - Cleaner Production



Where? All smooth surfaces, especially PVC windows and doors

Why? Insensitive to moisture and resistant to cold, weak alkalis and acids as well as many chemicals

Result Clean, sharp masking of plastered areas

Dimensions and packaging

m:mm	33:50
Rolls IP/PU	6/36
PU/Pallet	40
Colours	□



tesa® Double-sided Precision Mask

4470

Sharp paint edges with all standard masking films



- Masking tape for covering large areas, such as doors, windows and corners
- Indoor and outdoor use
- Removable without residue for up to 6 months
- No discolouration on sensitive materials such as white PVC
- Free from plasticisers
- Tearable by hand



Where? On window frames and other valuable components

Why? Allows customised masking for the protection of sensitive surfaces

Result Efficient masking and protection of large areas with sharp paint edges

Dimensions and packaging		
m:mm	25:25	
Rolls IP/PU	6/36	
PU/Pallet	56	
Colours	■	

tesa® s-PVC Plastering Tape Embossed

67001

Protection during painting and plastering work



- UV-resistant for 6 weeks
- Application from +5 °C to +60 °C
- Suitable for smooth and lightly textured surfaces
- Embossed backing for straight, hand-torn edges



Where? Components such as windows and facade elements

Why? Quick and clean 90° angle tears due to embossed grooved backing

Result Precisely masked plaster surfaces

Dimensions and packaging		
m:mm	33:30	33:50
Rolls IP/PU	10/60	6/36
PU/Pallet	40	40
Colours	■ ■	■ ■

tesa® s-PVC Plastering Tape Standard, Smooth 60399

**Short-term protection for painting,
stucco and plastering work**



- UV-resistant for 2 weeks
- Application from +5 °C to +60 °C
- Suitable for lightly textured surfaces



Where? Short-term work (2 weeks) on smooth and lightly textured surfaces

Why? Insensitive to moisture and resistant to cold, weak alkalis and acids as well as many chemicals

Result Clean, sharp masking of plastered areas

Dimensions and packaging

m:mm	33:30	33:50
Rolls IP/PU	10/60	6/36
PU/Pallet	40	40
Colours	<input type="checkbox"/> <input checked="" type="checkbox"/>	<input type="checkbox"/> <input checked="" type="checkbox"/>

tesa® Self-adhesive Surface Protection Film, Glass 74921

**Fast protection of large areas
of windows and building elements**



- For protecting large areas of glass and smooth surfaces such as window frames and glass doors
- Resistant to moisture, mechanical damage and many chemicals
- UV-resistant and residue-free for up to 6 months on glass and 3 months on window frames
- Fast, easy handling
- Can be repositioned multiple times



Where? On smooth surfaces such as glass, frames and similar surfaces

Why? The thin PE film reliably protects against scratches, paint and dust

Result Sturdy protection for large areas

Dimensions and packaging

m:mm	100:500	100:750
Rolls IP/PU	-/6	-/6
PU/Pallet	11	11
Colours	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>



Fixing & Repairing

Weather resistant, robust, temperature-resistant – these tapes ensure optimal protection of valuable surfaces as well as quick and easy repair work of all kinds.

Which repairing to use and when

Order number Product number	Adhesion to smooth surfaces	Adhesion to rough surfaces	Product thickness	Hand tearability	Page
 4688 tesa® PE Coated Cloth Tape	█████	████	█████	█████	30
 66462 tesa® PRO Strong Duct Tape	█████	████	████	████	31
 74613 tesa® PRO Duct Tape	███	██	██	████	31
 4668 tesa® Transparent PE-Repairing Tape	█████	██	██	█	32
 63652 tesa® Aluminium Tape Strong	██████	████	████	████	33
 63600 tesa® Aluminium Metallised PP Tape	█████	██	█	████	33

█ OK █ █ Good █ █ █ Outstanding █ █ █ █ First-class █ █ █ █ █ Perfect

Covering, packing, protecting, fixing, and bonding construction films



- › Good adhesive strength, even on rough surfaces
- › Tear-resistant
- › Easy to tear by hand
- › Mesh: 55 threads/inch²

Where? Smooth and rough surfaces

Why? Particularly abrasion-resistant and temperature-resistant up to 110 °C

Result Secure bonding of all kinds



Dimensions and packaging

m:mm	25:50	50:50*	50:50	50:25*	50:38*	50:75*
Rollen IP/VE	5/20	-/18	-/18	-/36	-/24	-/12
VE/Palette	32	40	40	40	40	40
Farben	■ ■ ■ ■ ■ ■ ■	■ ■ ■ ■ ■ ■ ■	■ ■ ■ ■ ■ ■ ■	■ ■ ■ ■ ■ ■ ■	■ ■ ■ ■ ■ ■ ■	■ ■ ■ ■ ■ ■ ■



*without printed label

tesa® PRO Strong Duct Tape 66462

Adhesion where other tapes
do not hold



- 67% Post Consumer Recycled Material
- Solvent Free
- Easily tearable by hand with a straight tear-off edge
- Water-repellent
- Mesh: 27 threads/inch²



Where? On smooth and textured surfaces in the construction trade, e.g. concrete and masonry (important: always perform a test adhesion)

Why? Outstanding adhesion, can also be used on slightly dusty surfaces

Result Secure adhesion

Dimensions and packaging

m:mm	50:50
Rolls IP/PU	-/24
PU/Pallet	32
Colours	■ ■



tesa® PRO Duct Tape 74613

Applications such as fastening,
sealing, marking, bundling



- 63% Post Consumer Recycled Material
- Solvent Free
- Easily torn by hand
- Water-repellent
- Mesh: 27 threads/inch²



Where? On smooth and lightly textured surfaces in the construction trade, e.g. concrete and masonry (important: always perform a test adhesion)

Why? Fastening and joining of covering and protective materials. For bundling and marking

Result Secure, reliable hold

Dimensions and packaging

m:mm	50:50
Rolls IP/PU	-/24
PU/Pallet	32
Colours	■ ■



Pro Tip

The perfect peel .

Four factors contribute to perfect removal:

- 1. The right angle** Always pull at an acute angle to the surface. Ideally at a 45° angle. The larger the angle, the higher the risk of residues remaining on the surface.
- 2. The right speed** Never pull off suddenly! Work slowly and steadily to minimise the risk of tearing or leaving behind adhesive residues.
- 3. The right ambient temperature** The surface temperature should be at least 5 °C, otherwise the backing material and adhesive will become brittle. This increases both the tape's tendency to tear and the risk of adhesive residues.
- 4. The right time** Ideally immediately after the paint has set, but before it has fully dried.



Ideal trigger angle



Critical: Angle is too large.
Risk of adhesive residues.



tesa® Transparent PE- Repairing Tape 4668

Repairs of transparent surfaces and surface protection



- Highly resistant to weathering and aging
- Ideal for connecting construction tarpaulins and films
- Designed especially for the bonding of LDPE films
- UV-resistant for 8 months



Where? Plastics and similar surfaces

Why? Particularly abrasion-resistant and resistant to chemical influences

Result Strong, robust and nearly invisible repairs

Dimensions and packaging

m:mm	33:50	33:100*
Rolls IP/PU	-/18	-/12
PU/Pallet	70	48
Colours	<input type="checkbox"/>	<input type="checkbox"/>



*without printed label

tesa® Aluminium Tape Strong 63652

Permanent sealing of insulation and pipes



- Suitable for permanent applications
- Extremely robust, for professional use
- Electrically and thermally conductive
- Resistant to moisture, gases, vapours and UV-radiation; flame-retardant and temperature resistant
- Temperature-resistant from -40 °C to +150 °C



Where? On insulation, pipes and metal surfaces

Why? Electrically and thermally conductive, reflects thermal radiation

Result Permanently sealed and insulated surfaces

Dimensions and packaging

m:mm	10:50	25:50	50:50	50:75
Rolls IP/PU	6/36	6/36	6/24	4/16
PU/Pallet	48	36	32	32
Colours	■	■	■	■



tesa® Aluminium Metallised PP Tape 63600

Simple thermal insulation indoors



- Ideal for air conditioning systems, sanitary installations, insulating boards and pipe insulation
- Can be used with various insulating materials, such as foam, glass, rock wool and felt
- Withstands extreme temperatures and is both tear- and water-resistant
- Temperature-resistant from 0 to 60 °C, short-term from -40 to 90 °C
- Thickness: 45 µm



Where? For thermal and impact sound insulation indoors

Why? With its aluminium metallisation, the tape is waterproof, corrosion-resistant and highly tear-resistant

Result Fast and reliable thermal insulation

Dimensions and packaging

m:mm	Normal core 30:50	Small core 30:50
Rolls IP/PU	-/36	-/36
PU/Pallet	64	144
Colours	■	■





Floor laying & Mounting

Whether for floor and carpet laying or mounting and installation work: The following products have been specially designed for extreme precision and efficiency, whatever the requirements.

Which tape does what in floor laying & mounting?

	Order number Product number	Adhesive strength	Removable	Page
	4939 tesafix® Double-Sided Tape Removable Universal	■ ■ ■	2 weeks	36
	66792 tesa® PRO Mounting Tape Ultra Strong	■ ■ ■ ■	—	37
	66952 tesa® PRO Mounting Tape Mirror	■ ■ ■	—	38
	66965 tesa® PRO Mounting Tape Transparent	■ ■ ■ ■	—	38
	66751 tesa® PRO Mounting Tape Outdoor	■ ■ ■ ■ ■	—	39
	66714 tesa® PRO Mounting Tape Narrow	■ ■ ■	—	40
	66958 tesa® PRO Mounting Tape Universal	■ ■	—	41

	Order number Product number	Adhesive strength	Cleaning Power	Page
	60020/21 tesa® Spray Glue Permanent	■ ■ ■	—	42
	60022 tesa® Spray Glue Extra Strong	■ ■ ■ ■	—	42
	60040 tesa® Industrial Cleaner	—	■ ■ ■ ■ ■	43
	60042 tesa® Adhesive Remover	—	■ ■ ■	43

■ OK ■ ■ Good ■ ■ ■ Outstanding ■ ■ ■ ■ First-class ■ ■ ■ ■ ■ Perfect

tesa® Universal Double-Sided Removable 4939

Powerful adhesion of carpets for e.g. trade fairs and exhibitions



- Hand-tearable
- Nearly residue-free removal
- Differential adhesion



Where? For use on all common floors, except natural/artificial stone and PVC coverings

Why? High initial adhesion, removable nearly residue-free for up to 14 days

Result Securely fixed carpets and floorings

Dimensions and packaging		
m:mm	10:50	25:50
Rolls IP/PU	6/36	6/24
  Clean		



Pro Tip

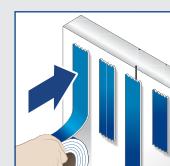
Drill-free mounting

Thanks to the mounting tapes from tesa®, you can dispense with drill, rawlplugs and screws and avoid damage to hanging surfaces.

Applying the mounting tapes is simple and easy: After four quick steps, your objects can enjoy a firm, reliable hold!



Clean the surface with denatured alcohol or window cleaner to remove dust and grease.
Wait for the surface to dry before applying the mounting tape.



Apply each strip of tape vertically to the object.



Press down firmly with your fingers:
Optimum adhesive strength is reached after five seconds of pressure.



Remove the protective film from the adhesive surface. Note:
Please do not touch the exposed adhesive surfaces as this may affect the performance of the adhesives.

tesa® PRO Mounting Tape Ultra Strong

66792

For heavy objects



- Ultra-strong hold of up to 10 kg per 10 cm of tape
- For flat objects up to 10 mm thick
- Ideal both indoors and outdoors*
- Quick attachment with no waiting time

Where? On tiles, painted wood and most plastics

Why? The strongest double-sided adhesive tape from tesa®

Result Reliable hold even for heavy objects

Dimensions and packaging

m:mm	1.5:19	5:19
Rolls IP/PU	12/72	10/60



*Not UV-resistant; no direct contact with water

tesa® PRO Mounting Mirror 66952

For mirrors and flat objects



- › Long-term adhesion of mirrors (up to 70 x 70 cm and 4 mm thick)
- › Adheres to tiles, painted wood, veneer, glass, steel and many metals and plastics
- › Also bonds rough with smooth surfaces



Where? Ideal for bathrooms and similarly humid rooms

Why? Resistant to aging and moisture

Result Strong hold, including on tiles and glass

Dimensions and packaging

m:mm	1.5:19	5:19	10:19
Rolls IP/PU	12/72	16/96	16/96



tesa® PRO Mounting Transparent 66965

Near invisible attachment



- › Transparent, double-sided adhesive tape
- › Strong and extra thin: only 0.2 mm thick
- › Long-term temperature resistance up to 100 °C
- › Ideal for smooth surfaces such as glass or tiles



Where? For flat objects indoors and outdoors

Why? Resistant to moisture, plasticisers and UV light

Result Impressive, nearly invisible adhesion

Dimensions and packaging

m:mm	1.5:19	5:19	25:19
Rolls IP/PU	12/72	12/72	8/48



For outdoor installations



- Double-sided tape for secure attachments outdoors
- Adheres to tile, metal and most plastics
- Strong and weather resistant



Where? Outdoors

Why? Waterproof, UV and temperature-resistant

Result Strong adhesion of up to 1 kg per 10 cm of tape

Dimensions and packaging

m:mm	1.5:19	5:19
Rolls IP/PU	12/72	10/60

For cable ducts and decorative trims



- Only 9 mm wide
- Strong hold on both sides
- Partially conformable to the surface



Where? On various indoor surfaces

Why? At only 9 mm wide, ideal for floor slabs or cable ducts

Result Fast, permanent hold

Dimensions and packaging

m:mm	2x5:9
Rolls IP/PU	10/60



Pro Tip

Optimal storage

Even when not in use, you can ensure that your adhesive tapes will be able to perform their best. Proper storage maintains quality. Important aspects:
Storage temperature and duration.



Choose your product taking into consideration the following points:

- Adhesive tapes age much faster at higher storage temperatures. They should not, for example, be stored behind windscreens. High temperatures cause damage such as degradation of the adhesive, which can lead to increased adhesive residue upon removal.
- Adhesive tapes that have been stored too long or incorrectly can easily damage the surfaces to which they are applied.
- If rolls of adhesive tape are too warm or cold for application after storage, care should be taken to allow their temperature to adjust to the ambient temperature (10 – 20 °C) before use. This is particularly important for applications during frost or high temperatures.

tesa® PRO Mounting Universal

66958

All-rounder for indoor use



- Double-sided mounting tape with foam backing
- For lighter objects such as imitation stucco and skirting boards
- Evens out slightly rough surfaces
- Hand-tearable



Where? On smooth and lightly textured surfaces

Why? Conformable foam backing with good shear strength

Result Reliable hold for lighter objects

Dimensions and packaging

m:mm	1.5:19	5:19
Rolls IP/PU	12/72	8/48



tesa® Spray Glue Permanent 60020/21

Versatile, for permanent adhesion



- Fast and precise adhesion of large areas
- Fast-drying, moisture-resistant
- Resistant to mechanical and thermal stress



Where? On many materials, e.g. paper, cardboard, felt, fabric, films, foils, wood, leather etc.

Why? Strong, economical adhesion due to easy dosing

Result Strong, durable bonds

Dimensions and packaging

ml	300	500
Pieces IP/PU	-/12	-/12
		

tesa® Spray Glue Extra Strong 60022

Extra strong adhesion on rough and uneven surfaces



- Strong bonds and good temperature resistance
- Good adhesion on non-polar surfaces
- Adjustable spray widths
- Thick adhesive stripe with minimal excess atomisation



Where? On many materials, e.g. plastic, insulation, vinyl, imitation leather, carpet and rubber

Why? The vario nozzle allows regulated spray both vertically and horizontally

Result Especially strong, permanent bonds

Dimensions and packaging

ml	500
Pieces IP/PU	-/12
	  

tesa® Industry Cleaner 60040

Cleaning and preparation of surfaces before adhesion



- Smells pleasant, evaporates without leaving any residue
- Dissolves stubborn soiling such as wax, oil, grease and silicone residues



Where? Glass, metal surfaces (e.g. machine parts)
plastics (check for tolerance before use)

Why? The spray can be applied to hidden, hard-to-reach places

Result Clean surfaces

Dimensions and packaging

ml	500
Pieces IP/PU	-/12
  	

tesa® Adhesive Remover 60042

Removal of adhesive residues



- Smells pleasant, evaporates without leaving any residue
- Reliably removes residues from e.g. labels and adhesive tapes as well as grease, tar, resin and other soiling



Where? Glass, metal and plastic surfaces

Why? Excellent cleaning of machines and many other surfaces

Result Reliable removal of the most stubborn adhesive residues

Dimensions and packaging

ml	200
Pieces IP/PU	-/12
  	



Marking & Insulation

It's essential to mark and secure working areas and hazard zones.

Our solutions are quick and impossible to overlook.

Which tape does what in marking & insulation?

Order number Product number	Adhesive strength	Abrasion Resistance	Product thickness	Page
 60950-53 tesa® Anti-Slip Tapes	████████	████████	████████	46
 4169 tesa® Marking Tape Permanent	████████	████████	███	46
 60760 tesa® Marking Tape Temporary	██████	███	███	47
 4600 tesa® Xtreme Conditions	-	-	████████	47
 53988 tesaflex® Electrical Insulation Tape, VDE/IEC	██████	-	███	48
 60077 tesa® Vapour Barrier Tape	████████	-	████████	48

OK Good Outstanding First-class Perfect

tesa® Anti-Slip Tapes 60950/51/52/53

For the non-slip finishing of treads



- Resistant to UV, temperature, (salt) water and detergents
- Particularly abrasion-resistant, durable and robust
- Excellent hold



Where? On steps, ladders, ramps etc.

Why? Anti-slip adhesive tapes guarantee a safe step where there is a risk of slipping

Result Non-slip, colour-marked treads

tesa® Marking Tape Permanent

4169

High-quality, robust and durable floor markings



- High adhesive strength, UV and weather resistant
- Sturdy and robust PVC carrier, forklift-safe
- Can be used as floor marking or warning tape, depending on colour choice



Where? Smooth and lightly textured floors, such as transportation routes and play areas

Why? Fast, visible demarcation of indoor and outdoor work areas

Result Reliable, stable floor markings

Dimensions and packaging

Item	60950	60951	60952	60953
m:mm	15:25	15:50	15:100	15:50
Rolls IP/PU	6/36	3/18	3/9	3/18
Colours	■	■	■	■ ■ ■ ■ ■ ■

*Fluorescent

Dimensions and packaging

m:mm	33:50
Rolls IP/PU	6/36
Colours	■ ■ ■ ■ ■ ■

0.18 mm

tesa® Marking Tape Temporary

60760

Floor marking and hazard identification



- Excellent adhesion
- Robust PVC tape with high abrasion resistance
- Hand-tearable
- Can be used as floor marking or warning tape, depending on colour choice



Where? Smooth and lightly textured surfaces

Why? Easily visible hazard markings on mobile and stationary objects

Result Stable markings for a high level of safety in working areas

Dimensions and packaging

m:mm	33:50
Rolls IP/PU	6/36
Colours	



tesa® Xtreme Conditions 4600

Fast repair of leaks and insulation of lines



- Instant hermetic sealing
- Self-welding
- Dielectric strength: 8,000 volts
- Can also be used under water
- Extremely resistant to chemicals and liquids, UV-radiation and high/low temperatures



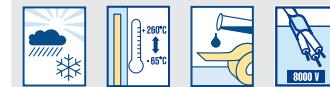
Where? Various blunt surfaces, including oily, dirty or wet surfaces

Why? The flexible silicone tape fits to surfaces perfectly

Result Permanent, absolutely secure seals

Dimensions and packaging

m:mm	3:25	10:25	10:50
Rolls IP/PU	-/16	-/7	-/3
Colours			



tesaflex® Electrical Insulation VDE/IEC 53988

Electrical installation and repair work



- High breakdown voltage: up to 7,000 volts
- Temperature resistant up to 90 °C
- Available in nine different colours
- Certificates: IEC 60454-3-1, VOC and others



Where? On all common cable materials and steel – even at low temperatures

Why? Thick backing material, high flexibility and excellent adhesive performance

Result Safe insulation of cables of all kinds, clear markings and strong cable bundles

Dimensions and packaging							
m:mm	10:15	10:19	20:19	25:19	33:19	25:25	25:50
Rolls IP/PU	10/250	10/250	10/200	10/200	10/200	10/200	4/64
Colours							
  							

tesa® Vapour Barrier Tape 60077

For vapour barriers, overlaps, joints and seams



- Extremely high adhesion
- Extremely resistant to aging
- Simple, efficient and time-saving to use
- Certified according to Emicode EC1+, DIN 4108, RI.SE (P-Mark) and SINTEF



Where? On most vapour barrier films for new construction or roof renovation

Why? For the permanent sealing of overlaps, joints, etc.

Result Secure, long-lasting bonds

Dimensions and packaging	
m:mm	50:50
Rolls IP/PU	-/12
Colours	
  	

Technical data

Masking & protection Indoors

Order number	Product number	Product thickness	Adhesion to steel	Elongation at break	Tear strength
4334	tesa® Precision Mask PLUS	90 µm	1.8 N/cm	4%	30 N/cm
4455	tesa® Silicone Precision Mask	91 µm	2.9 N/cm	6%	35 N/cm
4460	tesa® 2in1 Precision Mask	300 µm	1.8 N/cm	4%	70 N/cm
4333	tesa® Precision Mask Sensitive	80 µm	0.5 N/cm	5%	32 N/cm
4453	tesa® Precision Mask Medium Sensitive	73 µm	1.0 N/cm	10%	31 N/cm
4348	tesa® Painter's Tape	140 µm	3.3 N/cm	10%	36 N/cm
4319	tesa® Masking Tape for Curves	375 µm	4.5 N/cm	58%	28 N/cm
4365	tesa® Easy Cover Precision PLUS	90 µm	1.8 N/cm	4%	30 N/cm
4451	tesa® Easy Cover Spray	90 µm	1.7 N/cm	4%	30 N/cm
4368	tesa® Easy Cover Universal	140 µm	3.4 N/cm	10%	38 N/cm
4364	tesa® Easy Cover Paper	140 µm	3.4 N/cm	10%	38 N/cm
74922	tesa® Self-adhesive Surface Protection Paper	140 µm	0.4 N/cm	1%	50 N/cm
5225	tesa® Crack Cover	110 µm	1.1 N/cm	34%	16 N/cm
60101	tesa® Fibreglass Tape	185 µm	0.5 N/cm	5%	50 N/cm
4323	tesa® Masking Tape Standard	125 µm	3.0 N/cm	10%	33 N/cm

Masking & protection Outdoors

4440	tesa® Precision Mask Outdoor UV PLUS	110 µm	1.8 N/cm	5%	35 N/cm
4363	tesa® Plastering Cloth Tape UV	310 µm	3.6 N/cm	11%	60 N/cm
4373	tesa® Easy Cover UV Extra Strong	310 µm	4.4 N/cm	10%	60 N/cm
4369	tesa® Easy Cover UV	310 µm	2.5 N/cm	10%	65 N/cm
4845	tesa® Professional PE Plastering Tape	120 µm	2.1 N/cm	360%	15 N/cm
4843	tesa® Premium Plastering Tape Orange	122 µm	1.2 N/cm	200%	23 N/cm
67001	tesa® s-PVC Plastering Tape Embossed	130 µm	1.6 N/cm	130%	22 N/cm
60399	tesa® s-PVC Plastering Tape Standard, Smooth	120 µm	2.0 N/cm	170%	22 N/cm
4470	tesa® Double-sided Precision Mask	160 µm	1.8 N/cm	5%	35 N/cm
74921	tesa® Self-adhesive Surface Protection Film, Glass	35 µm	0.8 N/cm	200%	5.5 N/cm

Fixing & Repairing

4688	tesa® PE Coated Cloth Tape	260 µm	3.4 N/cm	9%	52 N/cm
66462	tesa® PRO Strong Duct Tape	215 µm	8 N/cm	19%	40 N/cm
74613	tesa® PRO Duct Tape	175 µm	8 N/cm	13%	40 N/cm
4668	tesa® PE Repairing Tape	140 µm	3.4 N/cm	500%	20 N/cm
63652	tesa® Aluminium Tape Strong	90 µm	9.0 N/cm	6%	40 N/cm
63600	tesa® Aluminium Metallised PP Tape	45 µm	3.0 N/cm	150	30 N/cm

Floor laying & Mounting

4939	tesafix® Double-Sided Tape Removable Universal	235 µm	5.0 / 7.5 N/cm*	40%	50 N/cm
66792	tesa® PRO Mounting Tape Ultra Strong	1150 µm	15 N/cm	–	–
66952	tesa® PRO Mounting Tape Mirror	1150 µm	6.5 N/cm	200%	10 N/cm
66965	tesa® PRO Mounting Tape Transparent	205 µm	11.5 N/cm	50%	20 N/cm
66751	tesa® PRO Mounting Tape Outdoor	1140 µm	12 N/cm	500%	–
66714	tesa® PRO Mounting Tape Narrow	1000 µm	13.5 N/cm	180%	10 N/cm
66958	tesa® PRO Mounting Tape Universal	1050 µm	4.0 N/cm	200%	7 N/cm
60020/21	tesa® Spray Glue Permanent	synthetic rubber	< 10 min	-20 to +60 °C	
60022	tesa® Spray Glue Extra Strong	synthetic rubber	< 20 min	-30 to +80 °C	
60040	tesa® Industrial Cleaner	isopropanol	propane/butane		
60042	tesa® Adhesive Remover	isopropanol	propane/butane		

Marking & Insulation

60950-53	tesa® Anti-Slip Adhesive Tapes	720 µm	5.8 N/cm	25%	–
4169	tesa® Marking Tape Permanent	180 µm	1.8 N/cm	200%	30 N/cm
60760	tesa® Marking Tape Temporary	150 µm	2.0 N/cm	220%	33 N/cm
4600	tesa® Xtreme Conditions	500 µm	–	750%	33 N/cm
53988	tesaflex® Electrical Insulation Tape, VDE/IEC	150 µm	2.5 N/cm	240%	25 N/cm
60077	tesa® Vapour Barrier Tape	290 µm	12 N/cm	–	–

All icons at a glance

Masking & protection indoors and outdoors													
	Adhesion duration indoors	Adhesion duration outdoors	Adhesion duration indoors and outdoors	Surface Paint and varnish edges	Suitable for adhesion to curves and cambers	Threadcount = strong tape	Embossed film (crosswise grooved)	Minimum processing temperature	Temperature range during adhesion	Adhesive strength	For all common paint and varnish systems	Total thickness	Tear-resistant
Repairing													
	Can be torn lengthways	Can be torn crossways	Hand-tearable	Easy to unroll	Residue-free removal	Tape width and film thickness	Tape width with Easy Cover paper	Film thickness 30 µm	Easy handling with a narrow paint roller	1. Attach white liner to surface	2. Peel off white liner	3. Attach protective film to pink side	
Floor laying & mounting													
	Adhesion duration indoors	Bonding duration outdoors	Also for rough surfaces	Permanent	Highly resilient	Hand-tearable	Residue-free removal	High elongation at break	Residue-free removal	Threadcount = strong tape	Total thickness	Hand-tearable	Flame-retardant according to DIN 4102
Marking & insulation													
	Adhesion duration indoors	Bonding duration outdoors	Also for rough surfaces	Permanent	Highly resilient	Hand-tearable	Residue-free removal	For strong, lasting bonds	For especially strong, permanent bonds	Adhesion off-light to medium-weight materials	Adhesion of light- to heavy-weight materials / automotive sector	Adjustable spray nozzle for regulating the amount of glue	Cleaning of surfaces before re-bonding
	Without drilling	For outdoor use	For indoor use	For wallpaper & plaster	Moisture-resistant	Only 9 mm wide	Only 19 mm wide	Transparent	Especially elastic	For heavy objects			

* First value = adhesive strength to the floor surface (open side)
 Second value = adhesive strength to the floor covering (side with release paper)
 The differing adhesive strength ensures that the adhesive can be removed from the floor surface.

Your navigation system for the assortment

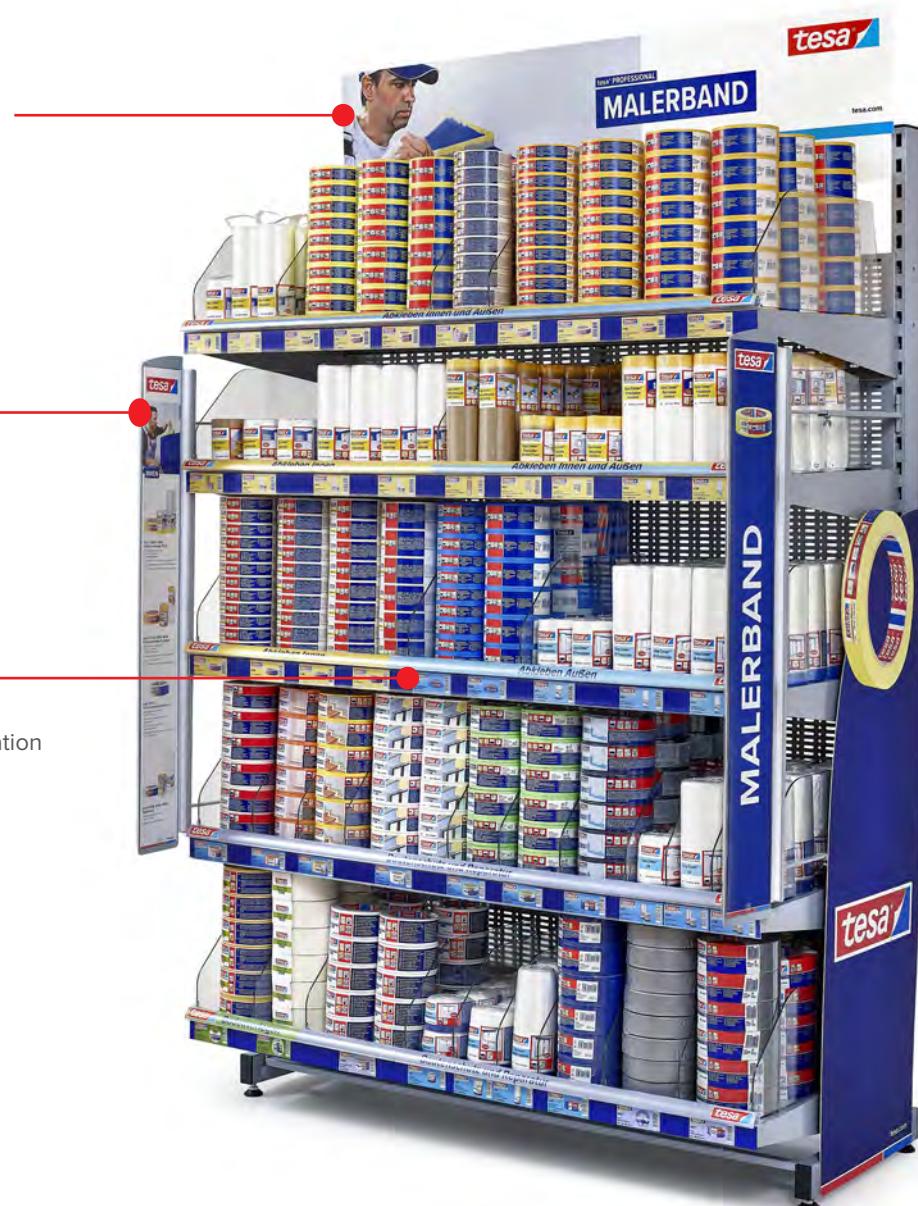
Whether in the catalogue, on the products or on the shelf – our colour code is always the same.

So you can find the right tape even faster.

Visible

Crowner and sidewall:

- Can be seen from afar
- Easily recognisable



Informative

The side flaps:

- Display important product advantages
- Offer an overview of the assortment

Organised

The navigation strip:

- Leads the eye
- Helps with fast product location

Optimal professional solutions
UV-stability
High adhesive strength
Weather resistant materials
Razor-sharp paint edges
Best name-brand quality
Reliable surface protection
Perfect results
Temperature resistance



The first port of call for professionals who want the best

Pressing deadline, tricky job and demanding customers: Sound familiar to you? Find the information you need in the professional portal from tesa®, so you can always make the right decision with confidence – and deliver a clean result! tesa® is your partner when it has to be perfect.

Your shortcut to the best professional knowledge: www.tesa.co.uk/craftsmen

tesa UK Ltd
Unit 18 / Suite 25 Linford Forum
Rockingham Drive, Linford Wood
Milton Keynes MK14 6LY
Phone: +44 (0)1908 500 229
email: cs.uk@tesa.com

[tesa.co.uk/craftsmen](http://www.tesa.co.uk/craftsmen)

tesa sustainability goals

we do 
reduce emissions
source responsibly
rethink materials
push circularity
support customers