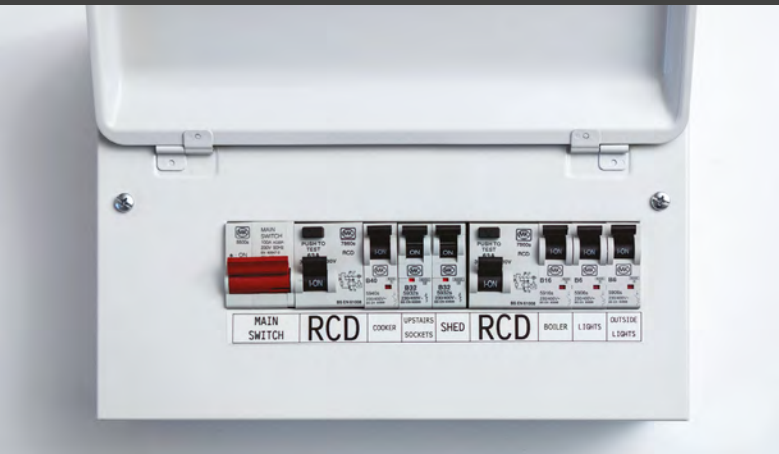


The Pro Tape Range



Professional grade labels for Trade

MARK OF A SMART
PROFESSIONAL





Introducing the Pro Tape range

- 4 Tested to the Extreme
- 5 Strong Adhesive Tape
- 6 Flexible ID Tape
- 7 New Self-Laminating Tape
- 8 Security Tape
- 9 Heat Shrink Tube
- 10 Stencil Tape
- 11 Choose the right tape for the job
- 12 P-touch label printer compatibility
- 13 Available Pro Tape widths and colours

P-touch Pro Tapes are built with tough and durable professional grade materials and adhesives.

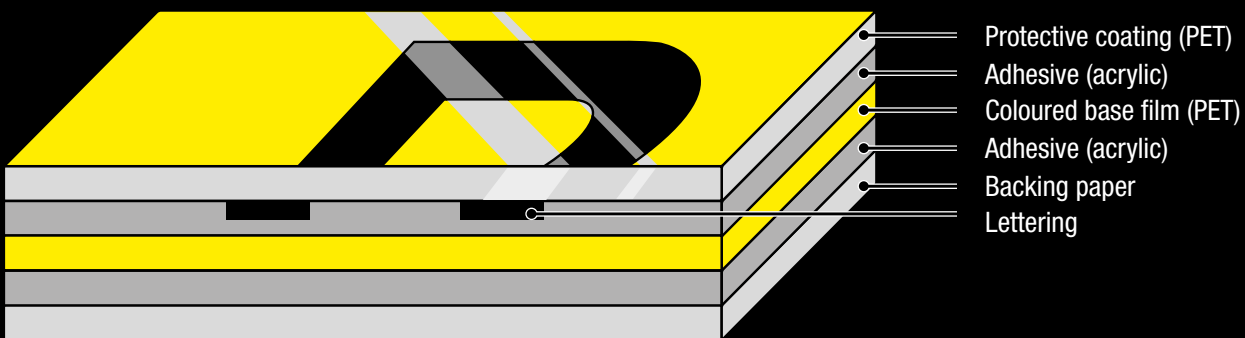
Choose the right tape for the job using this guide.



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Tapes that are tested to the extreme

Brother P-touch laminated labels have been built to last, wherever you use them. With excellent resistance to water, abrasion, chemicals, fading and temperature extremes, they'll never let you down. Meaning when you label something on-site, it stays labelled.



Laminated



Temperature
Resistant



Water
Resistant



Fade
Resistant



Abrasion
Resistant



Chemical
Resistant



Strong
Adhesion



Our laminated tape technology

Laminated TZe tapes consist of six layers of materials, resulting in a thin, extremely strong label. Characters are formed with a thermal transfer ink and sandwiched between two protective layers of PET (polyethylene film). The result is a virtually indestructible label that can withstand even the toughest conditions.

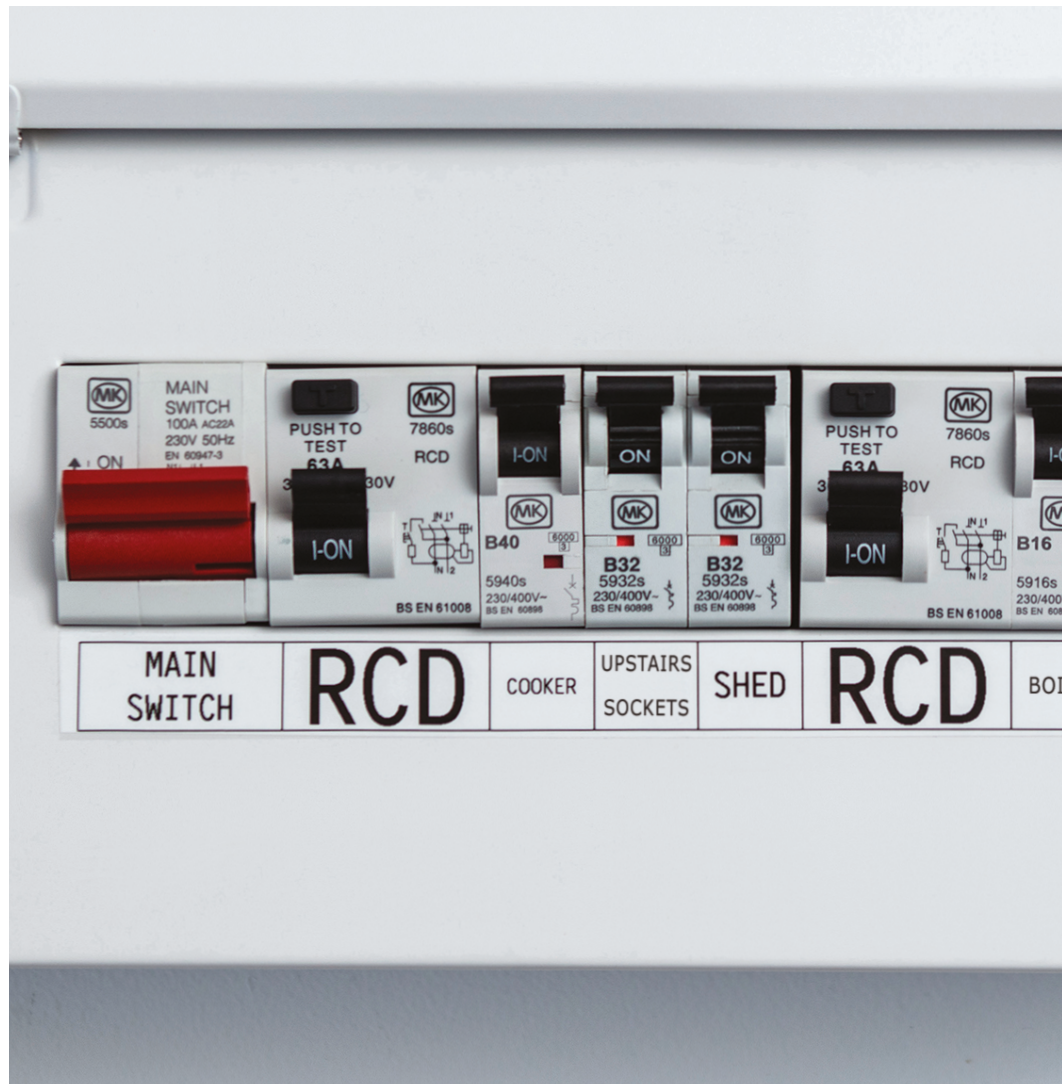
TZe Strong Adhesive Laminated

For smooth, rough, textured and powder coated surfaces. With 3 times more strength on textured surfaces than Brother standard tapes

Recommended for:

- Warning signs and notices
- Distribution boards
- Consumer units
- Control gear and switch gear
- Electrical sockets and faceplates
- Electrical trunking and conduits
- Solar panels
- EV car charging points
- Racks
- Ports
- Patch panels
- Equipment and Telecommunications outlets

UL recognised as a component to UL969



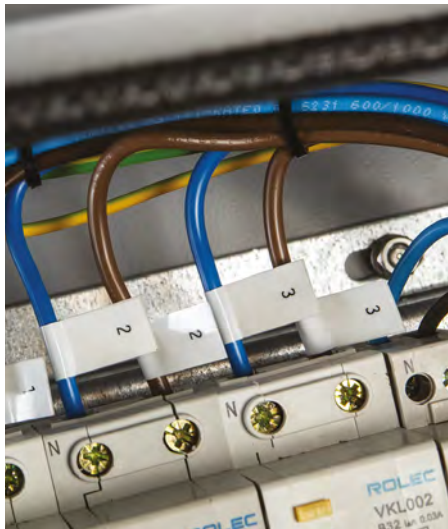
TZe Flexible ID Laminated

With a specially formulated adhesive to wrap securely around wires and cables with a diameter of 3mm or larger. Barcodes and other detailed information can be included on cable flags.

Recommended for:

- Electrical wires and cables
- Power cords
- LAN cables (patch cord or permanent link)
- Computer cables (USB cables, Data cables)

UL recognised as a component to UL 969



TZe Self-Laminating

Provides a protective layer over the printed area for cable marking. With our cost saving solution, text is laminated during printing which means 24mm tape is suitable for the larger diameter CAT6A cables.

Recommended for:

- LAN cables (patch cord or permanent link)
- Computer cables (USB cables, Data cables)
- Power cords

Ø3.0mm - 6.6mm (24mm), Ø3.0 - 10.4 (36mm)

UL recognised as a component to UL 969

New



TZe Security Laminated

When the label is peeled, it leaves behind a 'checkerboard' pattern indicating the label has been tampered with.

Recommended for:

- Equipment after calibration
- Computers / electronic devices
- Other company property and assets
- Items sealed for security

UL recognised as a component to UL 969



HSe Heat Shrink Tube

Printable tube, when shrunk down it ensures a secure fit on wires and cables. Shrink ratio 3:1.

Recommended for:

- Electrical wires
- Cables

See page 11 for recommended cable diameters

UL recognised as a component to UL224

Continuous temperature rating: 125°C

Voltage rating: 300V

Flammability rating: VW-1

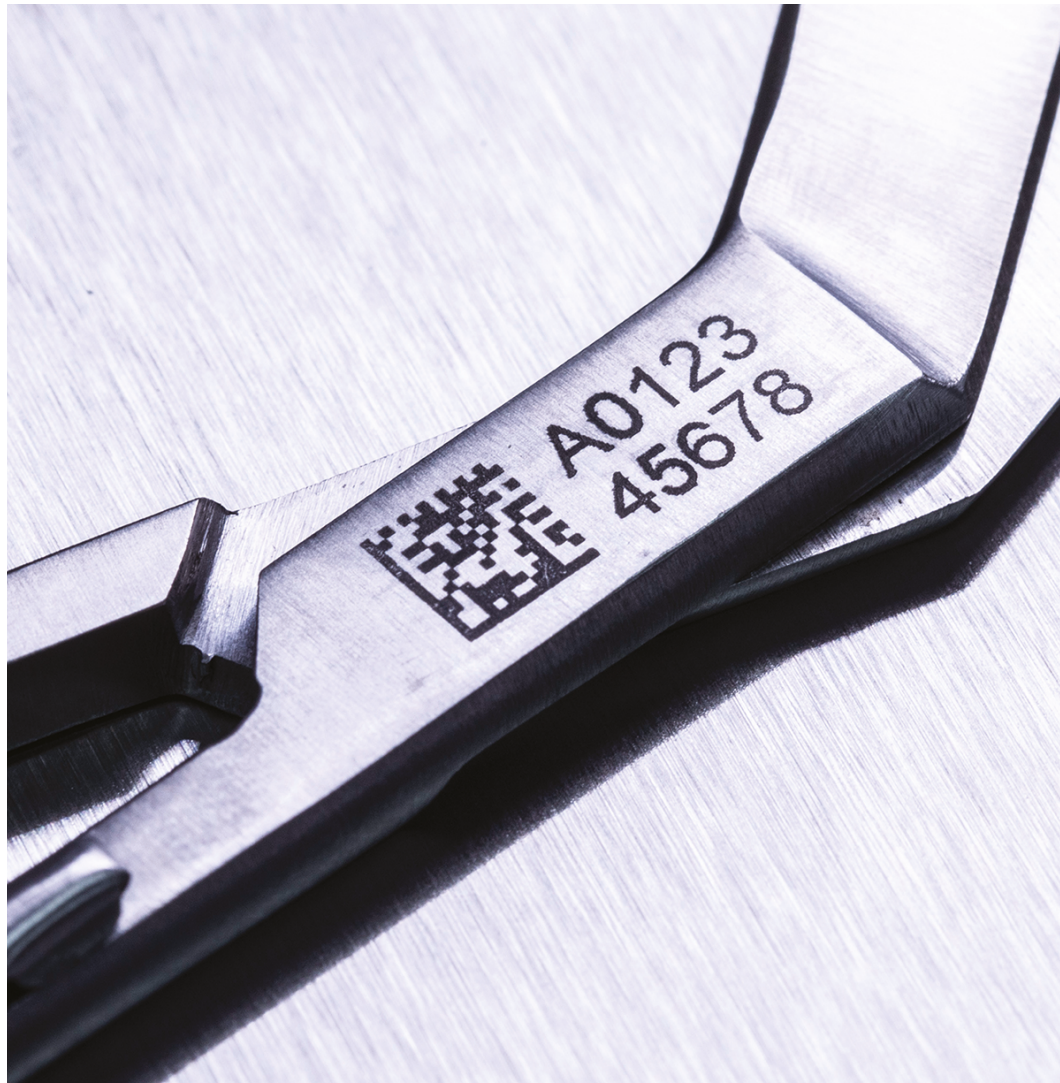


STe Stencil

Non-adhesive tape used as a mask to permanently mark (etch) conductive surfaces using electrolytic marking chemicals and equipment, or to mark (etch) glass using a glass etching paste.

Recommended for:

- Use on metallic and glass surfaces
- Permanent part marking
(e.g. aerospace industry, motor industry, manufacturing, medical/healthcare)
- Product marking and customisation (e.g. scissors, knives)



Choose the right tape for the job

	WIRE AND CABLE IDENTIFICATION			GENERAL IDENTIFICATION		
SURFACE	Flexible ID	Self-Laminating	Heat Shrink Tube	Strong Adhesive	Security	Stencil
Smooth surfaces	✓			✓	✓	✓
Textured surfaces	●			✓	●	
Cable wrap	✓	✓	✓			
Cable flag	✓					

✓ Recommended
 ● Acceptable

HEAT SHRINK TUBE	Tape	Width	Recommended cable diameters
	HSe-211E, HSe-611E	5.2mm	Ø1.7mm to 3.2mm
	HSe-221E, HSe-621E	9mm	Ø2.6mm to 5.1mm
	HSe-231E, HSe-631E	11.2mm	Ø3.6mm to 7.0mm
	HSe-251E, HSe-651E	21mm	Ø5.4mm to 10.6mm
	HSe-261E, HSe-661E	31mm	Ø7.3mm to 14.3mm

P-touch label printer compatibility

TAPE TYPE							
MODEL	Max tape width	Strong Adhesive	Flexible ID	Security	Heat Shrink Tube	Self-Laminating	Stencil
PT-E110	12mm	✓	✓				
PT-E300 & PT-E310BT	18mm	✓	✓	✓	✓		
PT-E550W & PT-E560BT	24mm	✓	✓	✓	✓	✓	
PT-D800W	36mm	✓	✓	✓	✓	✓	✓
PT-P900W PT-P950NW	36mm	✓	✓	✓	✓	✓	✓

Pro Tape widths and colours

| 6mm | 9mm | 12mm | 18mm | 24mm | 36mm |

TZe STRONG ADHESIVE LAMINATED - 8 M

Black on white	TZe-S211	TZe-S221	TZe-S231	TZe-S241	TZe-S251	TZe-S261
Black on transparent		TZe-S121	TZe-S131	TZe-S141	TZe-S151	
Black on yellow		TZe-S621	TZe-S631	TZe-S641	TZe-S651	

TZe FLEXIBLE ID LAMINATED - 8 M

Black on white	TZe-FX211	TZe-FX221	TZe-FX231	TZe-FX241	TZe-FX251	TZe-FX261
Black on yellow	TZe-FX611	TZe-FX621	TZe-FX631	TZe-FX641	TZe-FX651	TZe-FX661

TZe SELF-LAMINATING - 8 M

Black on white					TZe-SL251	
Black on yellow					TZe-SL651	

TZe SECURITY LAMINATED - 8 M

Black on white				TZe-SE4	TZe-SE5	
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STe STENCIL - 3 M

Black on white				STe-141	STe-151	
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| 5.2mm | 9mm | 11.2mm | 21mm | 31mm |

HSe 3:1 HEAT SHRINK TUBE - 1.5 M

Black on white	HSe-211E	HSe-221E	HSe-231E	HSe-251E	HSe-261E
Black on yellow	HSe-611E	HSe-621E	HSe-631E	HSe-651E	HSe-661E



brother
at your side

P-touch

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