



 BROCHURE

# P-touch Tapes for Industrial Labeling

Built for tough jobs  
and tested to prove it

Product type

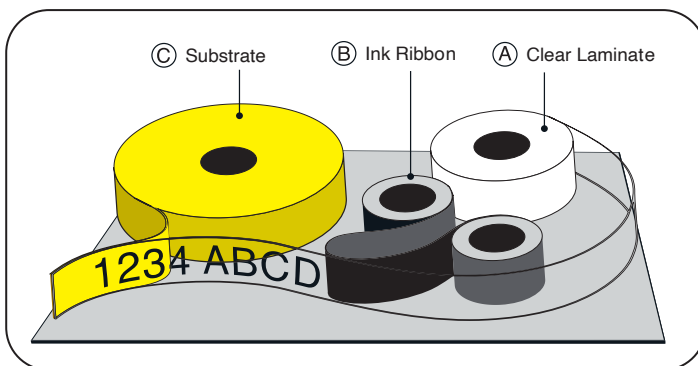
- HGe
- TZe
- HSe
- FLe
- SLe



# The power of laminated label printing technology

Industrial environments demand labels that can endure harsh conditions and long-term use. Most Brother P-touch® industrial tapes feature a laminated layer applied during the printing process, creating thin yet durable labels built to withstand tough environments. All consumables are preloaded in a unique drop-in cartridge design, so every label prints already laminated and ready to use.

Figure 1: Laminate tapes process



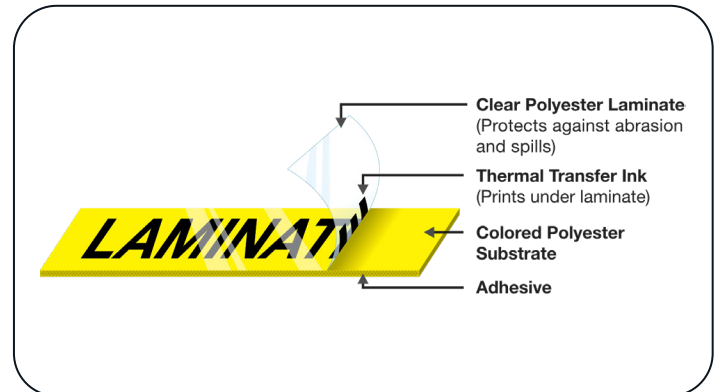
## Each cartridge contains:

- ✓ A supply roll of colored polyester face stock with an acrylic adhesive coated on both sides (with silicon liner on bottom side)
- ✓ Supply and take-up rolls for a colored ink ribbon designed to transfer to the polyester lamination
- ✓ A supply roll of matte finish or glossy clear polyester lamination

## How it works

During printing, the print head transfers the text or graphics to the underside of the lamination layer using thermal transfer technology. A pressure roller then applies the printed laminate to the face stock and advances the laminated label to the cutter, where it is trimmed to the desired length.

Figure 2: Laminated tape structure



## Why laminated labels matter

Using thermal transfer printing to create a nearly permanent bond, laminated labels deliver reliable durability – even for the toughest jobs. With Brother laminated labels, you get labels that are resistant to scratches, scuffs, fading, oil, chemicals, water, and temps up to 225°F or even -80°F.

## Built for real industrial work



**Datacom & Low Voltage:** Label all of your data center connections – including cable wraps, cable flags, wires, fibers, racks, cabinets, bonding and grounding elements, and low-voltage elements.



**MRO & Safety:** Accurately label equipment, supplies, tools, and parts of your facility with wipeable laminated labels – including accurate barcodes. Track assets and help ensure workplace productivity and safety.



**Electrical:** Label jobs large and small with printable heat shrink tubing, safety labels, breaker identification labels, and more – many tough enough to withstand extreme conditions.



**Security & AV:** Print professional ID labels for critical equipment, including security cameras, access control panels, racks, cables, and AV components. Built to resist heat, moisture, abrasion, and chemicals.

## Proven durability

Brother laminated labels are engineered to deliver consistent performance in demanding industrial environments. Wipe them clean with water, chemicals, and other cleaning materials. Use them outdoors in all types of weather. And watch them adhere strongly over time. An independent laboratory in Japan evaluated the performance and durability of P-touch labels using the following tests.



### Abrasion resistance

After 50 round-trip passes with a 1kg weighted sand eraser, the laminate showed only minor surface scratches. The printed characters underneath remained completely unaffected.



### Chemical and water resistance

Labels were submerged in a variety of liquids for two hours. After testing, the tapes remained firmly adhered with minimal damage. Even when exposed to chemical spills, labels can typically be cleaned with a quick wipe.



### Adhesive strength

Testing showed that Brother laminated tapes adhere to almost any surface, including stainless steel, glass, PVC, acrylic, polypropylene, and polyester-coated wood. They stand up to hot, cold, and humid environments and can bond even more strongly when heat is applied. Smooth, rough, flat, or curved surfaces are all supported.



### Fade resistance

Labels were applied to coated metal plates and placed in accelerated aging chambers to simulate extended exposure to heat, sunlight, and moisture. Most colors showed little visible fading, with only yellow tapes showing noticeable color change over time.



### Dielectric strength

In electrical resistance testing, white P-touch tape with black characters maintained insulation up to 8kV and lost resistance at 11kV. Most other color variations demonstrate similar performance.



## UL recognized for industrial labeling

Many Brother laminated tapes are UL recognized under the UL 969 standard, Marking and Labeling Systems (ISBN 1-55989-895-X) categories PGJ12 and PGJ18. Brother defines the performance properties of specific tapes by part number, and UL tests that the tapes meet those properties. The results are published on the UL website, where engineers or designers can search for labels with properties that meet their specifications.

### Categories PGJ12 and PGJ18 under UL 969 standard are defined as follows:

- Printing Materials: Pre-printed or unprinted systems that have been evaluated for additional printing by end-product manufacturers using thermal transfer or laser printing techniques

### UL-recognized Brother tapes include:

- Standard Adhesive HGe tapes
- Extra-Strength Adhesive TZe and HGe tapes
- Flexible ID TZe tapes
- Tamper-Evident TZe tapes

To see the listings, visit the UL website at [www.ul.com](http://www.ul.com) and search the Online Certifications Directory for "MH21016" under the UL File Number.

## The value of **Genuine Brother** tapes

Choosing Brother Genuine tapes helps ensure reliable labeling results:

- ✓ Optimized for compatibility with Brother industrial label printers
- ✓ Strong adhesives built for demanding environments
- ✓ Laminated labels resist UV, chemicals, heat, water, and abrasion
- ✓ Wide range of tapes for industrial applications
- ✓ Save time and money on labeling
- ✓ Support organization and compliance across job sites
- ✓ Backed by Brother support and expertise

# P-touch industrial label cassettes

Brother offers preloaded, hassle-free laminated tapes in a drop-in cartridge design for durable and professional quality labels. The cassettes come in a variety of sizes, colors, and adhesives to meet numerous applications and environments.

## Comparing TZe and HGe laminated tapes

### What they have in common:

- Laminated labeling technology
- Identical durability and performance
- UL certified

### How they are different:

- TZe tapes – packaged individually for in-store purchases
- HGe tapes – packaged in cost-efficient packs of five and not available for individual sale

**TZe**  
TAPE 1 Cassette  
per package



**HGe**  
TAPE 5 Cassettes  
per package



## P-touch TZe Tapes



### Standard Adhesive Tapes



Brother Standard Adhesive tapes are ideal for standard applications on smooth surfaces and come in a variety of colors.

Width	6mm (~1/4 in)	9mm (~3/8 in)	12mm (~1/2 in)	18mm (~3/4 in)	24mm (~1 in)	36mm (~1-1/2 in)
Black on White	TZe211G	TZe221G	TZe231G	TZe241G	TZe251G	TZe261G
Black on Clear	TZe111G	TZe121G	TZe131G	TZe141G	TZe151G	TZe161G
Black on Red		TZe421G	TZe431G	TZe441G	TZe451G	
Black on Yellow			TZe631G	TZe641G	TZe651G	TZe661G
Black on Green			TZe731G	TZe741G	TZe751G	
Black on Blue			TZe531G	TZe541G	TZe551G	
Black on Orange			TZeB31G	TZeB41G	TZeB51G	
White on Black	TZe315G	TZe325G	TZe335G	TZe345G	TZe355G	
White on Clear			TZe135G	TZe145G		
White on Blue			TZe535G	TZe545G	TZe555G	
Red on White			TZe232G	TZe242G	TZe252G	
Blue on White			TZe233G	TZe243G		
Gold on Black			TZe334G	TZe344G	TZe354G	



### Standard Adhesive Matte Finish Tapes



Brother Standard Adhesive Matte Finish tapes are ideal for everyday applications on smooth surfaces, offering a low-glare finish.

Width	6mm (~1/4 in)	9mm (~3/8 in)	12mm (~1/2 in)	18mm (~3/4 in)	24mm (~1 in)	36mm (~1-1/2 in)
Black on Matte White					TZeM251G	
Black on Matte Clear			TZeM31G		TZeM51G	
White on Matte Black					TZeM355G	
Black on Matte Gray			TZeML35G			

# P-touch TZe Tapes



## Extra-Strength Adhesive Tapes



Extra-Strength Adhesive tapes are primarily designed for plastic and textured surfaces. A thicker and softer adhesive layer flows down into the texture of uneven materials or around plastic fibers to increase the surface area contact.

Width	6mm (~1/4 in)	9mm (~3/8 in)	12mm (~1/2 in)	18mm (~3/4 in)	24mm (~1 in)	36mm (~1-1/2 in)
Black on White	TZeS211G	TZeS221G	TZeS231G	TZeS241G	TZeS251G	TZeS261G
Black on Clear		TZeS121G	TZeS131G	TZeS141G	TZeS151G	
White on Clear			TZeS135G			
Black on Yellow		TZeS621G	TZeS631G	TZeS641G	TZeS651G	TZeS661G
Black on Matte Silver				TZeS941G	TZeS951G	TZeS961G



## Flexible ID Tapes



Flexible ID tapes come with a special, harder adhesive that is designed to reliably stick to itself for cable wraps and flagging applications without the risk of peeling.

Width	6mm (~1/4 in)	9mm (~3/8 in)	12mm (~1/2 in)	18mm (~3/4 in)	24mm (~1 in)	36mm (~1-1/2 in)
Black on White		TZeFX221G	TZeFX231G	TZeFX241G	TZeFX251G	TZeFX261G
Black on Yellow			TZeFX631G		TZeFX651G	



## Self-Laminating Tapes



Self-Laminating tapes provide a protective layer over the printed area for cable marking. This cost-saving solution uses continuous tape construction to create a broad range of wraparound label sizes from a single cartridge, including labels up to 2 inches wide and beyond.

Width	24mm (~1 in)	36mm (~1-1/2 in)
Black on White	TZeSL251	TZeSL261
Black on Yellow	TZeSL651	



## Tamper-Evident Tapes



Tamper-Evident tapes are black-on-white printable laminated labels that come with a security feature that reveals a crosshatched pattern to indicate interference.

Width	18mm (~3/4 in)
Black on White	TZeSE4G



## Super Narrow, Non-Laminated Tape



Designed to label tight, narrow spaces, this non-laminated tape offers a clean, precise fit for detailed applications.

Width	3.5mm (~1/8 in)
Black on White	TZeN201G

## P-touch TZe Tapes



### Acid-Free Tapes



Acid-Free tapes offer the same adhesive strength as Standard Adhesive tapes, but with a special adhesive formula designed to protect surfaces from damage.

Width	12mm (~1/2 in)
Black on White	TZeAF231G
Black on Clear	TZeAF131G



### Fabric Iron-On Tape



This durable tape bonds securely with heat for a flexible, long-lasting label that stands up to washing and wear on clothing and fabric items.

Width	12mm (~1/2 in)
Blue on White	TZeFA3G

## P-touch HGe Tapes



### Standard Adhesive Tapes



Identical in design to their equivalent Standard Adhesive TZe tapes, these Standard Adhesive HGe tapes are ideal for standard applications on smooth surfaces. Unlike individually packaged TZe tapes, these HGe tapes come in a bulk pack of five.

Width	6mm (~1/4 in)	9mm (~3/8 in)	12mm (~1/2 in)	18mm (~3/4 in)	24mm (~1 in)	36mm (~1-1/2 in)
Black on White		HGe2215PK	HGe2315PK	HGe2415PK	HGe2515PK	
Black on Yellow				HGe6415PK	HGe6515PK	



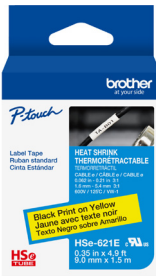
### Extra-Strength Adhesive Tapes



Identical in design to their equivalent Extra-Strength TZe tapes, these Extra-Strength Adhesive HGe tapes are primarily designed for plastic and textured surfaces. A thicker and softer adhesive layer flows down into the texture of uneven materials or around plastic fibers to increase the surface area contact. Unlike individually packaged TZe tapes, these HGe tapes come in a bulk pack of five.

Width	6mm (~1/4 in)	9mm (~3/8 in)	12mm (~1/2 in)	18mm (~3/4 in)	24mm (~1 in)	36mm (~1-1/2 in)
Black on White	HGeS2115PK	HGeS2215PK	HGeS2315PK	HGeS2415PK	HGeS2515PK	HGeS2615PK
Black on Clear		HGeS1215PK	HGeS1315PK	HGeS1415PK	HGeS1515PK	
Black on Yellow		HGeS6215PK	HGeS6315PK	HGeS6415PK	HGeS6515PK	HGeS6615PK
Black on Matte Silver				HGeS9415PK	HGeS9515PK	HGeS9615PK

## P-touch HSe and FLe Labels



### Heat Shrink Tubing (HSe)

**HSe**  
TUBE

Brother 3:1 printable Heat Shrink Tubing comes in multiple diameter widths and shrinks down to a third of its size to fit a range of cable and wire sizes securely.

Width	5.2mm (~13/64 in) AWG 16-24	9mm (~3/8 in) AWG 10-22	11.2mm (~7/16 in) AWG 8-18	21mm (~13/16) AWG 0-10	31mm (~1-7/32 in) AWG 0000-6
Black on White	HSe211EG	HSe221EG	HSe231EG	HSe251EG	HSe261EG
Black on Yellow	HSe611EG	HSe621EG	HSe631EG	HSe651EG	HSe661EG



### Die-Cut Flag Non-Laminated Labels (FLe)

**FLe**  
LABEL

Brother FLe options are ideal for small-diameter fiber and copper cable identification in the network industry. With a special pre-cut shape, they are easier to apply than traditional flag labels, and a wide printable area allows information or barcodes to be clearly read.

Width	45mm x 21mm (~3/4 in x ~53/64 in)				
Black on White	FLe2511G				
Black on Yellow	FLe6511G				
Black on Green	FLe7511G				

## P-touch STe Tape



### Stencil Tape (STe)

**TZe**  
TAPE

This non-adhesive tape is used as a mask to permanently mark (or etch) conductive surfaces using electrolytic marking chemicals and equipment. It's ideal for metallic and glass surfaces, powder-coated racks and cabinets, and permanent marking for smooth surfaces.

Width	18mm (~3/4 in)	24mm (~1 in)
White	STe141	STe151

## Choose the right tape for the right job

	Standard Laminated Tape	Extra-Strength Laminated Tape	Flexible ID Laminated Tape	Laminated Security Tape	HSe Heat Shrink Tube
<b>Surface Types</b>					
Flat Surface	✓	✓	✓	✓	✗
Curved Surface	△	△	✓	△	✗
Textured Surface	✗	✓	✗	✗	✗
Cable Flag	✗	✗	✓	✗	✗
Cable Wrap	✗	✗	✓	✗	✗
<b>Application Types</b>					
Cable / Wires	✗	✗	✓	✗	✓
Faceplates	✓	✓	✓	✓	✗
Patch Panels (Smooth)	✓	✓	✓	✓	✗
Patch Panels (Textured)	✗	✓	✗	✗	✗

# Tape compatibility by printer

SKU	Width	Description	Handheld Printers				Portable Printers		Desktop Printers		
			PT-E110 Entry-level Handheld	PTE310BTVP Bluetooth® + USB-C®	PT-E510VP Dual Cutter + USB-C®	PT-E560BTVP BT® + Dual Cutter	PT-E720BT BT® + Auto- Cutter	PT-E920BT BT® + Dual Cutter	PT-P900C Hi-res Desktop	PT-P900WC Hi-res + Wi-Fi®	PT-P950NW Wi-Fi® + Network
<b>STANDARD ADHESIVE NON-LAMINATED – 26.2ft (8m)</b>											
TZeN201G	~1/8in (3.5mm)	Black on White tape	✓	✓	✓	✓	✓	✓	✓	✓	✓
<b>SINGLE PACK - STANDARD ADHESIVE LAMINATED – 26.2ft (8m)</b>											
TZe211G	~1/4in (6mm)	Black on White tape	✓	✓	✓	✓	✓	✓	✓	✓	✓
TZe221G	~3/8in (9mm)	Black on White tape	✓	✓	✓	✓	✓	✓	✓	✓	✓
TZe231G	~1/2in (12mm)	Black on White tape	✓	✓	✓	✓	✓	✓	✓	✓	✓
TZe241G	~3/4in (18mm)	Black on White tape	–	✓	✓	✓	✓	✓	✓	✓	✓
TZe251G	~1in (24mm)	Black on White tape	–	–	✓	✓	✓	✓	✓	✓	✓
TZe261G	~1.5in (36mm)	Black on White tape	–	–	–	–	–	✓	✓	✓	✓
TZe111G	~1/4in (6mm)	Black on Clear tape	✓	✓	✓	✓	✓	✓	✓	✓	✓
TZe121G	~3/8in (9mm)	Black on Clear tape	✓	✓	✓	✓	✓	✓	✓	✓	✓
TZe131G	~1/2in (12mm)	Black on Clear tape	✓	✓	✓	✓	✓	✓	✓	✓	✓
TZe141G	~3/4in (18mm)	Black on Clear tape	–	✓	✓	✓	✓	✓	✓	✓	✓
TZe151G	~1in (24mm)	Black on Clear tape	–	–	✓	✓	✓	✓	✓	✓	✓
TZe161G	~1.5in (36mm)	Black on Clear tape	–	–	–	–	–	✓	✓	✓	✓
TZe421G	~3/8in (9mm)	Black on Red tape	✓	✓	✓	✓	✓	✓	✓	✓	✓
TZe431G	~1/2in (12mm)	Black on Red tape	✓	✓	✓	✓	✓	✓	✓	✓	✓
TZe441G	~3/4in (18mm)	Black on Red tape	–	✓	✓	✓	✓	✓	✓	✓	✓
TZe451G	~1in (24mm)	Black on Red tape	–	–	✓	✓	✓	✓	✓	✓	✓
TZe531G	~1/2in (12mm)	Black on Blue tape	✓	✓	✓	✓	✓	✓	✓	✓	✓
TZe541G	~3/4in (18mm)	Black on Blue tape	–	✓	✓	✓	✓	✓	✓	✓	✓
TZe551G	~1in (24mm)	Black on Blue tape	–	–	✓	✓	✓	✓	✓	✓	✓
TZe631G	~1/2in (12mm)	Black on Yellow tape	✓	✓	✓	✓	✓	✓	✓	✓	✓
TZe641G	~3/4in (18mm)	Black on Yellow tape	–	✓	✓	✓	✓	✓	✓	✓	✓
TZe651G	~1in (24mm)	Black on Yellow tape	–	–	✓	✓	✓	✓	✓	✓	✓
TZe661G	~1.5in (36mm)	Black on Yellow tape	–	–	–	–	–	✓	✓	✓	✓
TZe731G	~1/2in (12mm)	Black on Green tape	✓	✓	✓	✓	✓	✓	✓	✓	✓
TZe741G	~3/4in (18mm)	Black on Green tape	–	✓	✓	✓	✓	✓	✓	✓	✓
TZe751G	~1in (24mm)	Black on Green tape	–	–	✓	✓	✓	✓	✓	✓	✓
TZe233G	~1/2in (12mm)	Blue on White tape	✓	✓	✓	✓	✓	✓	✓	✓	✓
TZe243G	~3/4in (18mm)	Blue on White tape	–	✓	✓	✓	✓	✓	✓	✓	✓
TZe232G	~1/2in (12mm)	Red on White tape	✓	✓	✓	✓	✓	✓	✓	✓	✓
TZe242G	~3/4in (18mm)	Red on White tape	–	✓	✓	✓	✓	✓	✓	✓	✓
TZe252G	~1in (24mm)	Red on White tape	–	–	✓	✓	✓	✓	✓	✓	✓
TZe145G	~3/4in (18mm)	White on Clear tape	–	✓	✓	✓	✓	✓	✓	✓	✓
TZe315G	~1/4in (6mm)	White on Black tape	✓	✓	✓	✓	✓	✓	✓	✓	✓
TZe325G	~3/8in (9mm)	White on Black tape	✓	✓	✓	✓	✓	✓	✓	✓	✓
TZe335G	~1/2in (12mm)	White on Black tape	✓	✓	✓	✓	✓	✓	✓	✓	✓
TZe345G	~3/4in (18mm)	White on Black tape	–	✓	✓	✓	✓	✓	✓	✓	✓
TZe355G	~1in (24mm)	White on Black tape	–	–	✓	✓	✓	✓	✓	✓	✓
TZe535G	~1/2in (12mm)	White on Blue tape	✓	✓	✓	✓	✓	✓	✓	✓	✓
TZe545G	~3/4in (18mm)	White on Blue tape	–	✓	✓	✓	✓	✓	✓	✓	✓
TZe334G	~1/2in (12mm)	Gold on Black tape	✓	✓	✓	✓	✓	✓	✓	✓	✓
TZe344G	~3/4in (18mm)	Gold on Black tape	–	✓	✓	✓	✓	✓	✓	✓	✓
TZe354G	~1in (24mm)	Gold on Black tape	–	–	✓	✓	✓	✓	✓	✓	✓

SKU	Width	Description	Handheld Printers				Portable Printers		Desktop Printers		
			PT-E110	PTE310BTVP	PT-E510VP	PT-E560BTVP	PT-E720BT	PT-E920BT	PT-P900C	PT-P900WC	PT-P950NW
			Entry-level Handheld	Bluetooth® + USB-C®	Dual Cutter + USB-C®	BT® + Dual Cutter	BT® + Auto-Cutter	BT® + Dual Cutter	Hi-res Desktop	Hi-res + Wi-Fi®	Wi-Fi® + Network
<b>BULK PACK - STANDARD ADHESIVE LAMINATED – 26.2ft (8m) (5PK)</b>											
HGe2215PK	~3/8in (9mm)	Black on White tape	✓	✓	✓	✓	✓	✓	✓	✓	
HGe2315PK	~1/2in (12mm)	Black on White tape	✓	✓	✓	✓	✓	✓	✓	✓	
HGe2415PK	~3/4in (18mm)	Black on White tape	–	✓	✓	✓	✓	✓	✓	✓	
HGe2515PK	~1in (24mm)	Black on White tape	–	–	✓	✓	✓	✓	✓	✓	
HGe6415PK	~3/4in (18mm)	Black on Yellow tape	–	✓	✓	✓	✓	✓	✓	✓	
HGe6515PK	~1in (24mm)	Black on Yellow tape	–	–	✓	✓	✓	✓	✓	✓	
<b>FLUORESCENT STANDARD ADHESIVE LAMINATED – 16.4ft (5m)</b>											
TZeB31G	~1/2in (12mm)	Black on Orange tape	✓	✓	✓	✓	✓	✓	✓	✓	
TZeB41G	~3/4in (18mm)	Black on Orange tape	–	✓	✓	✓	✓	✓	✓	✓	
TZeB51G	~1in (24mm)	Black on Orange tape	–	–	✓	✓	✓	✓	✓	✓	
<b>MATTE STANDARD ADHESIVE LAMINATED – 26.2ft (8m)</b>											
TZeM251G	~1in (24mm)	Black on White tape	–	–	✓	✓	✓	✓	✓	✓	
TZeM31G	~1/2in (12mm)	Black on Clear tape	✓	✓	✓	✓	✓	✓	✓	✓	
TZeM51G	~1in (24mm)	Black on Clear tape	–	–	✓	✓	✓	✓	✓	✓	
TZeM355G	~1in (24mm)	White on Black tape	–	–	✓	✓	✓	✓	✓	✓	
TZeML35G	~1/2in (12mm)	White on Gray tape	✓	✓	✓	✓	✓	✓	✓	✓	
<b>SECURITY TAMPER-EVIDENT STANDARD ADHESIVE LAMINATED – 26.2ft (8m)</b>											
TZeSE4G	~3/4in (18mm)	Black on White tape	–	✓	✓	✓	✓	✓	✓	✓	
<b>ACID-FREE LAMINATED – 26.2ft (8m)</b>											
TZeAF231G	~1/2in (12mm)	Black on White tape	✓	✓	✓	✓	✓	✓	✓	✓	
TZeAF131G	~1/2in (12mm)	Black on Clear tape	✓	✓	✓	✓	✓	✓	✓	✓	
<b>SINGLE PACK - EXTRA-STRENGTH ADHESIVE LAMINATED – 26.2ft (8m)</b>											
TZeS211G	~1/4in (6mm)	Black on White tape	✓	✓	✓	✓	✓	✓	✓	✓	
TZeS221G	~3/8in (9mm)	Black on White tape	✓	✓	✓	✓	✓	✓	✓	✓	
TZeS231G	~1/2in (12mm)	Black on White tape	✓	✓	✓	✓	✓	✓	✓	✓	
TZeS241G	~3/4in (18mm)	Black on White tape	–	✓	✓	✓	✓	✓	✓	✓	
TZeS251G	~1in (24mm)	Black on White tape	–	–	✓	✓	✓	✓	✓	✓	
TZeS261G	~1.5in (36mm)	Black on White tape	–	–	–	–	–	✓	✓	✓	
TZeS121G	~3/8in (9mm)	Black on Clear tape	✓	✓	✓	✓	✓	✓	✓	✓	
TZeS131G	~1/2in (12mm)	Black on Clear tape	✓	✓	✓	✓	✓	✓	✓	✓	
TZeS141G	~3/4in (18mm)	Black on Clear tape	–	✓	✓	✓	✓	✓	✓	✓	
TZeS151G	~1in (24mm)	Black on Clear tape	–	–	✓	✓	✓	✓	✓	✓	
TZeS621G	~3/8in (9mm)	Black on Yellow tape	✓	✓	✓	✓	✓	✓	✓	✓	
TZeS631G	~1/2in (12mm)	Black on Yellow tape	✓	✓	✓	✓	✓	✓	✓	✓	
TZeS641G	~3/4in (18mm)	Black on Yellow tape	–	✓	✓	✓	✓	✓	✓	✓	
TZeS651G	~1in (24mm)	Black on Yellow tape	–	–	✓	✓	✓	✓	✓	✓	
TZeS661G	~1.5in (36mm)	Black on Yellow tape	–	–	–	–	–	✓	✓	✓	
TZeS941G	~3/4in (18mm)	Black on Silver (matte)	–	✓	✓	✓	✓	✓	✓	✓	
TZeS951G	~1in (24mm)	Black on Silver (matte)	–	–	✓	✓	✓	✓	✓	✓	
TZeS961G	~1.5in (36mm)	Black on Silver (matte)	–	–	–	–	–	✓	✓	✓	

SKU	Width	Description	Handheld Printers				Portable Printers		Desktop Printers		
			PT-E110	PTE310BTVP	PT-E510VP	PT-E560BTVP	PT-E720BT	PT-E920BT	PT-P900C	PT-P900WC	PT-P950NW
			Entry-level Handheld	Bluetooth® + USB-C®	Dual Cutter + USB-C®	BT® + Dual Cutter	BT® + Auto-Cutter	BT® + Dual Cutter	Hi-res Desktop	Hi-res + Wi-Fi®	Wi-Fi® + Network
<b>BULK PACK - EXTRA-STRENGTH ADHESIVE LAMINATED – 26.2ft (8m) (5PK)</b>											
HGeS2115PK	~1/4in (6mm)	Black on White tape	✓	✓	✓	✓	✓	✓	✓	✓	✓
HGeS2215PK	~3/8in (9mm)	Black on White tape	✓	✓	✓	✓	✓	✓	✓	✓	✓
HGeS2315PK	~1/2in (12mm)	Black on White tape	✓	✓	✓	✓	✓	✓	✓	✓	✓
HGeS2415PK	~3/4in (18mm)	Black on White tape	–	✓	✓	✓	✓	✓	✓	✓	✓
HGeS2515PK	~1in (24mm)	Black on White tape	–	–	✓	✓	✓	✓	✓	✓	✓
HGeS2615PK	~1.5in (36mm)	Black on White tape	–	–	–	–	–	✓	✓	✓	✓
HGeS1215PK	~3/8in (9mm)	Black on Clear tape	✓	✓	✓	✓	✓	✓	✓	✓	✓
HGeS1315PK	~1/2in (12mm)	Black on Clear tape	✓	✓	✓	✓	✓	✓	✓	✓	✓
HGeS1415PK	~3/4in (18mm)	Black on Clear tape	–	✓	✓	✓	✓	✓	✓	✓	✓
HGeS1515PK	~1in (24mm)	Black on Clear tape	–	–	✓	✓	✓	✓	✓	✓	✓
HGeS6215PK	~3/8in (9mm)	Black on Yellow tape	✓	✓	✓	✓	✓	✓	✓	✓	✓
HGeS6315PK	~1/2in (12mm)	Black on Yellow tape	✓	✓	✓	✓	✓	✓	✓	✓	✓
HGeS6415PK	~3/4in (18mm)	Black on Yellow tape	–	✓	✓	✓	✓	✓	✓	✓	✓
HGeS6515PK	~1in (24mm)	Black on Yellow tape	–	–	✓	✓	✓	✓	✓	✓	✓
HGeS6615PK	~1.5in (36mm)	Black on Yellow tape	–	–	–	–	–	✓	✓	✓	✓
HGeS9415PK	~3/4in (18mm)	Black on Silver tape	–	✓	✓	✓	✓	✓	✓	✓	✓
HGeS9515PK	~1in (24mm)	Black on Silver tape	–	–	✓	✓	✓	✓	✓	✓	✓
HGeS9615PK	~1.5in (36mm)	Black on Silver tape	–	–	–	–	–	✓	✓	✓	✓
<b>FLEXIBLE ID LAMINATED – 26.2ft (8m)</b>											
TZeFX221G	~3/8in (9mm)	Black on White tape	✓	✓	✓	✓	✓	✓	✓	✓	✓
TZeFX231G	~1/2in (12mm)	Black on White tape	✓	✓	✓	✓	✓	✓	✓	✓	✓
TZeFX241G	~3/4in (18mm)	Black on White tape	–	✓	✓	✓	✓	✓	✓	✓	✓
TZeFX251G	~1in (24mm)	Black on White tape	–	–	✓	✓	✓	✓	✓	✓	✓
TZeFX261G	~1.5in (36mm)	Black on White tape	–	–	–	–	–	✓	✓	✓	✓
TZeFX631G	~1/2in (12mm)	Black on Yellow tape	✓	✓	✓	✓	✓	✓	✓	✓	✓
TZeFX651G	~1in (24mm)	Black on Yellow tape	–	–	✓	✓	✓	✓	✓	✓	✓
<b>SELF-LAMINATING – 26.2ft (8m)</b>											
TZeSL251G	~1in (24mm)	Black/White/Clear tape	–	–	✓	✓	✓	✓	✓	✓	✓
TZeSL261G	~1.5in (36mm)	Black/White/Clear tape	–	–	–	–	–	✓	✓	✓	✓
TZeSL651G	~1in (24mm)	Black/Yellow/Clear tape	–	–	✓	✓	✓	✓	✓	✓	✓
TZeSL661G	~1.5in (36mm)	Black/Yellow/Clear tape	–	–	–	–	–	✓	✓	✓	✓

SKU	Width	Description	Handheld Printers				Portable Printers		Desktop Printers		
			PT-E110	PTE310BTVP	PT-E510VP	PT-E560BTVP	PT-E720BT	PT-E920BT	PT-P900C	PT-P900WC	PT-P950NW
			Entry-level Handheld	Bluetooth® + USB-C®	Dual Cutter + USB-C®	BT® + Dual Cutter	BT® + Auto-Cutter	BT® + Dual Cutter	Hi-res Desktop	Hi-res + Wi-Fi®	Wi-Fi® + Network
<b>FLAG NON-LAMINATED – 72 LABELS</b>											
FLe2511G	~1in (24mm)	Black on White tape	-	-	-	-	-	✓	✓	✓	✓
FLe6511G	~1in (24mm)	Black on Yellow tape	-	-	-	-	-	✓	✓	✓	✓
FLe7511G	~1in (24mm)	Black on Green tape	-	-	-	-	-	✓	✓	✓	✓
<b>3:1 HEAT SHRINK TUBE – 4.9ft (1.5m)</b>											
HSe211EG	~13/64in (AWG 16-24)	Black on White tape	-	✓	✓	✓	-	-	✓	✓	✓
HSe221EG	~3/8in (AWG 10-22)	Black on White tape	-	✓	✓	✓	-	-	✓	✓	✓
HSe231EG	~7/16in (AWG 8-18)	Black on White tape	-	✓	✓	✓	-	-	✓	✓	✓
HSe251EG	~13/16in (AWG 0-10)	Black on White tape	-	-	✓	✓	-	-	✓	✓	✓
HSe261EG	~1-7/32in (AWG0000-6)	Black on White tape	-	-	-	-	-	-	✓	✓	✓
HSe611EG	~13/64in (AWG 16-24)	Black on Yellow tape	-	✓	✓	✓	-	-	✓	✓	✓
HSe621EG	~3/8in (AWG 10-22)	Black on Yellow tape	-	✓	✓	✓	-	-	✓	✓	✓
HSe631EG	~7/16in (AWG 8-18)	Black on Yellow tape	-	✓	✓	✓	-	-	✓	✓	✓
HSe651EG	~13/16in (AWG 0-10)	Black on Yellow tape	-	-	✓	✓	-	-	✓	✓	✓
HSe661EG	~1-7/32in (AWG0000-6)	Black on Yellow tape	-	-	-	-	-	-	✓	✓	✓
<b>FABRIC IRON-ON – 9.8ft (3m)</b>											
TZeFA3G	~1/2in (12mm)	Blue on White tape	✓	✓	✓	✓	✓	✓	✓	✓	✓
<b>ETCHING / STENCIL NON-ADHESIVE / NON-LAMINATED – 9.8ft (3m)</b>											
STe141	~3/4in (18mm)	Stencil on White tape	-	✓	✓	✓	✓	✓	✓	✓	✓
STe151	~1in (24mm)	Stencil on White tape	-	-	✓	✓	✓	✓	✓	✓	✓

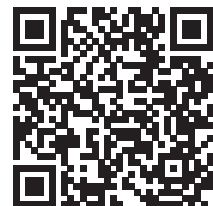
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