



**Experience easy.
No setup. No adjustments. No waste.**

BradyPrinter i5300 Industrial Label Printer

Seriously easy. Really.

When you're focused on efficiency, every process counts, including the steps it takes to print. So why not make it easier? With the BradyPrinter i5300 Industrial Label Printer, you get a smoother and more intuitive experience. Set up, store print jobs and print — easily — and let simplicity drive your efficiency.

- **No waste** — prints on the very first label to maximise material use and cut costs
- **Fast setup** — 20-second material changeovers and drop-lock-print technology
- **Precision** — excellent small-font sharpness and print placement on smaller labels
- **Time-saving features** — prints faster and pauses and resumes jobs if interrupted
- **On-printer label storage** — saves 1,000s of labels with overwrite protection to printer
- **Performance-plus construction** — ideal for printing both high-volume and high-mix jobs



BRADY

BradyPrinter i5300

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The right printer for the way you work

Automatically fine-tuned, simple and intuitive

Precision printing with 20-second material changeovers and zero waste



BradyPrinter i3300 Industrial Label Printer

Zero calibration, zero wasted labels. A no-fuss, mid-volume industrial printer using revolutionary B30 / B33 drop-in ribbons and label rolls that change out in 20 seconds with no manual adjustments for energy, speed or sensor placement. Ideal for high-mix printing, the i3300 includes a built-in auto cutter and prints on a wide range of materials, including labels as small as 6.35mm. So simple and intuitive, you'll wonder how you ever printed efficiently without it.

(300 dpi)



BradyPrinter i5300 Industrial Label Printer

Zero calibration, zero wasted labels, with higher-volume duty cycle and ultra-precise printing. Prints on a very wide range of B30 / B33 materials with exceptional accuracy on labels as small as 5.08mm. For ultimate high-mix printing with 20-second no-adjustment material changeovers, built-in auto-cutting and optional save-to-printer job lists for a quick way to print commonly used labels, and overwrite-protected labels away from the PC. When you're focused on efficiency, every process counts — let simplicity drive your productivity.

(300 dpi or 600 dpi)

Manually fine-tuned and technical

Customise printing one setting at a time and use specialty print modes



BradyPrinter i5100 Industrial Label Printer

Mid-volume printer that detects installed Brady parts, advises how to set the sensor and provides auto-setup in Brady software. Its enhanced communication makes high-mix labelling faster and more intuitive. Prints on a wide range of materials including labels as small as 5.08mm. An optional auto-cut model is available.

(300 dpi or 600 dpi)



BradyPrinter i7100 Industrial Label Printer

Both heavy-duty and precise, here's a printer that can go the distance. It prints on a very wide range of materials, including labels as small as 3.17mm. Printing and setup are manually fine-tuned and optional auto-peel, internal rewind and autocut models are available.

(300 dpi or 600 dpi)

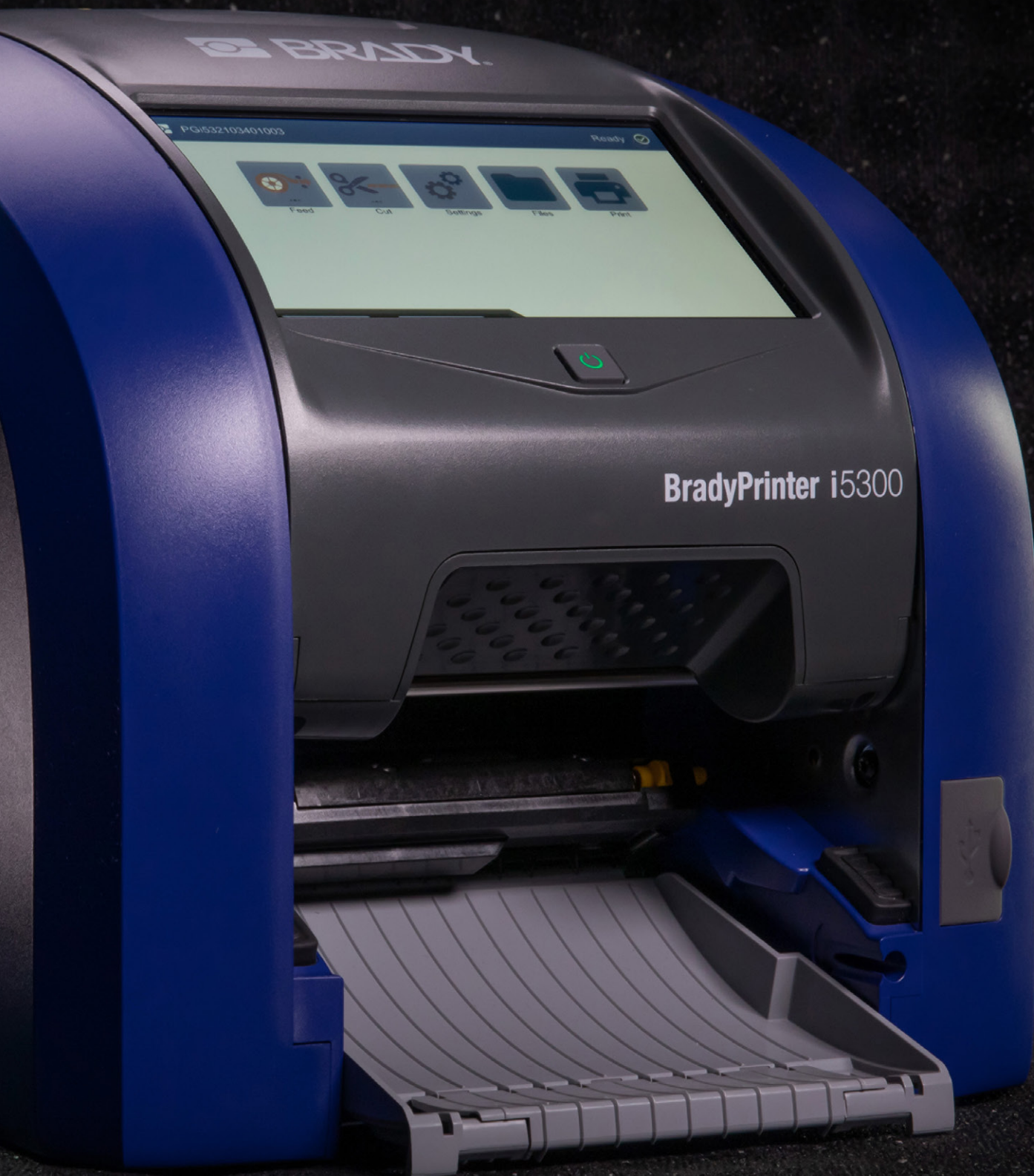
Printer Options

Reference

880134	BradyPrinter i5300, 300 dpi, Wi-Fi, Brady Workstation PWID Software Suite
880135	BradyPrinter i5300, 600 dpi, Wi-Fi, Brady Workstation PWID Software Suite

The above part number descriptions do not reflect complete product data — refer to the specification sheet for complete details.
i5300 printers accept all B30 / B33 series version V2 media.





Key features



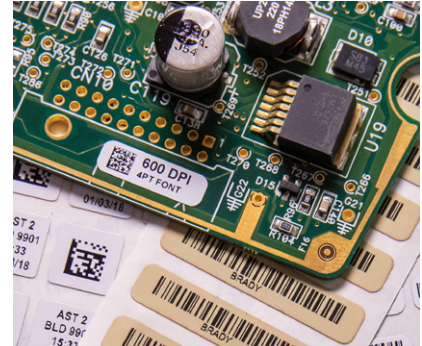
No wasted labels – prints on the first one

No calibration is required, so there are no wasted labels and no trial and error during setup.



20-second supply changeovers

There are no sensor, heat or speed adjustments. Just drop, lock and print to reduce setup time.



300- and 600-dpi print-resolution models

Prints small fonts with excellent precision and accuracy for electronics, product and laboratory identification.



1-click label part recognition and setup

Software, printer and materials communicate to allow 1-click auto setup of labels.



Faster print speeds for all job sizes

Get efficient, large-job printing with better performance and higher throughput.



Rugged construction for mid to high volumes

Metal-frame construction and internal print engine are designed for high performance.

BradyPrinter i5300

Industrial Label Printer

Easy. Inside and out.

When it comes to the BradyPrinter i5300 Industrial Label Printer, everything's easy. Taking just seconds to set up and load, it offers a faster, easier start-to-print process. That's because it's designed for efficiency — no setup, no adjustments and no waste. Zero. Enjoy time-saving features like a print queue and interrupt function. Plus, get precision printing on 1,300 parts. All this so you can reach your high-mix, high-volume printing goals. Ready? We told you it was going to be easy.

Rugged design

Solid construction with metal framing and gearing for higher throughput and workhorse durability

Built-in, programmable auto-cutter

Cuts off material after a job, after a label or not at all

Big 18cm colour touchscreen

Large icons are user-friendly and allow for faster navigation

Intuitive interface

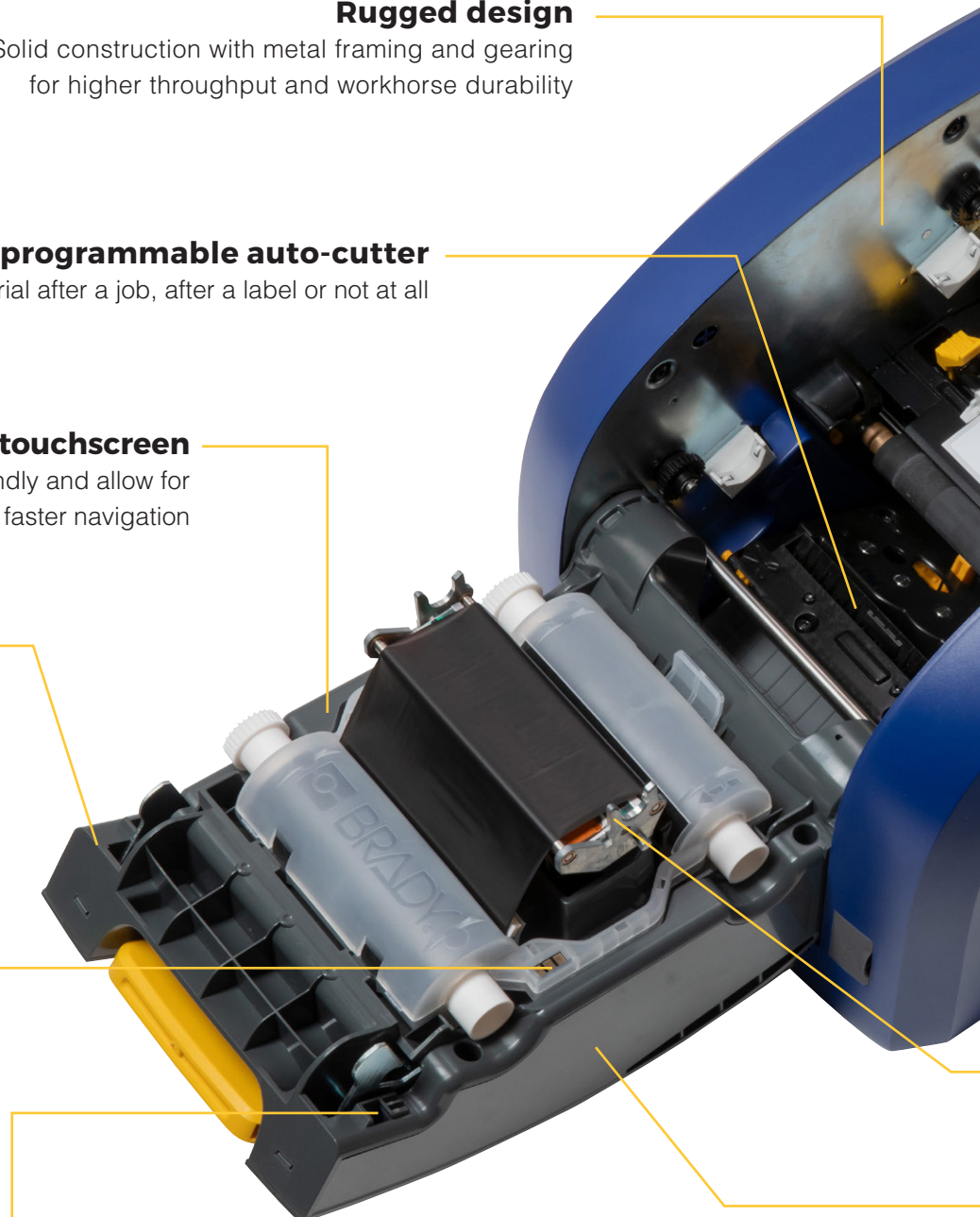
Communicates installed part numbers, remaining supply, status, in-job navigation and label preview

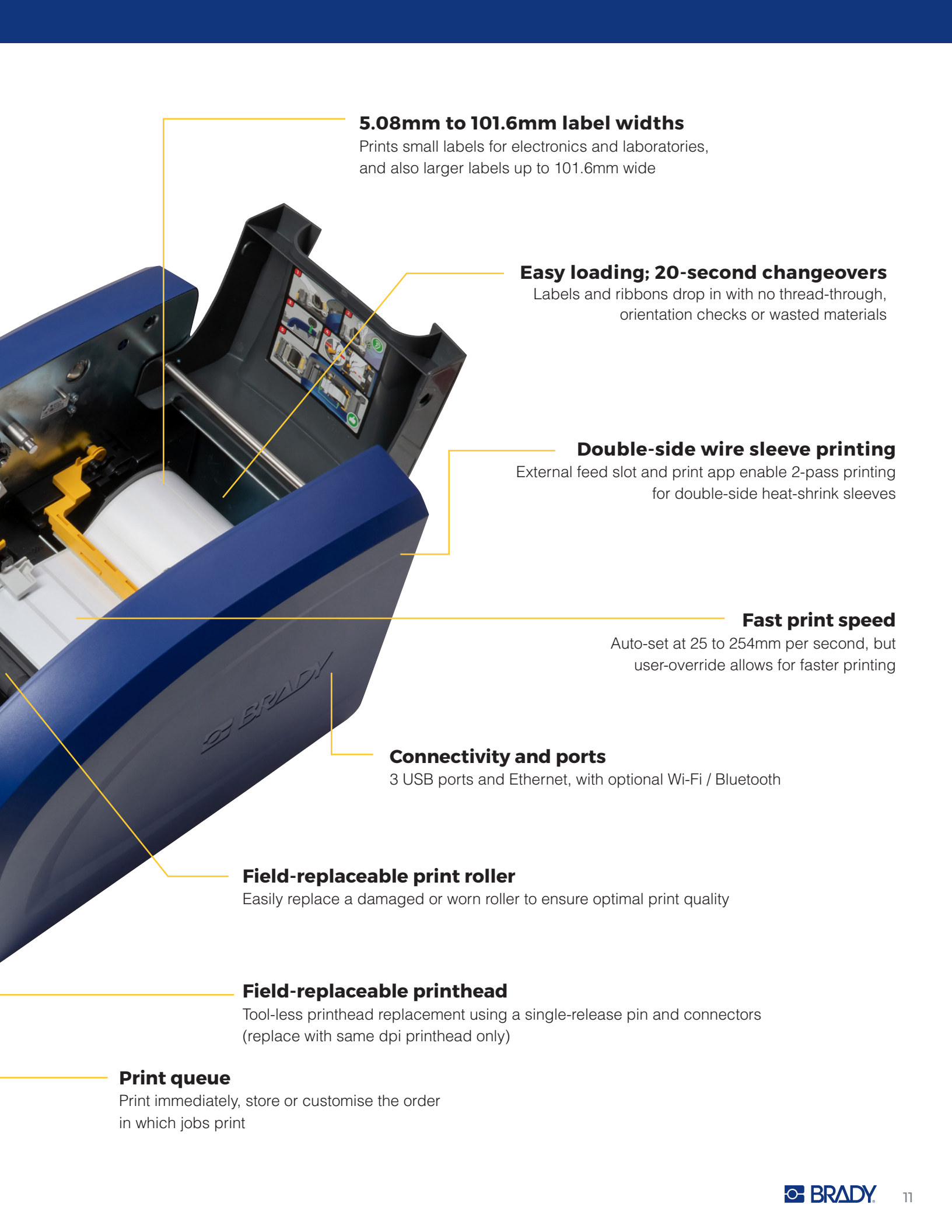
Smart media rolls

PrintSmart Technology pre-optimises speed, heat, size and ribbon / material-pairing settings, eliminating trial and error and wasted materials

Media guides and integrated sensors

Sensors automatically align when guides squeeze together — no adjustments, and no alignment trial and error





5.08mm to 101.6mm label widths

Prints small labels for electronics and laboratories, and also larger labels up to 101.6mm wide

Easy loading; 20-second changeovers

Labels and ribbons drop in with no thread-through, orientation checks or wasted materials

Double-side wire sleeve printing

External feed slot and print app enable 2-pass printing for double-side heat-shrink sleeves

Fast print speed

Auto-set at 25 to 254mm per second, but user-override allows for faster printing

Connectivity and ports

3 USB ports and Ethernet, with optional Wi-Fi / Bluetooth

Field-replaceable print roller

Easily replace a damaged or worn roller to ensure optimal print quality

Field-replaceable printhead

Tool-less printhead replacement using a single-release pin and connectors (replace with same dpi printhead only)

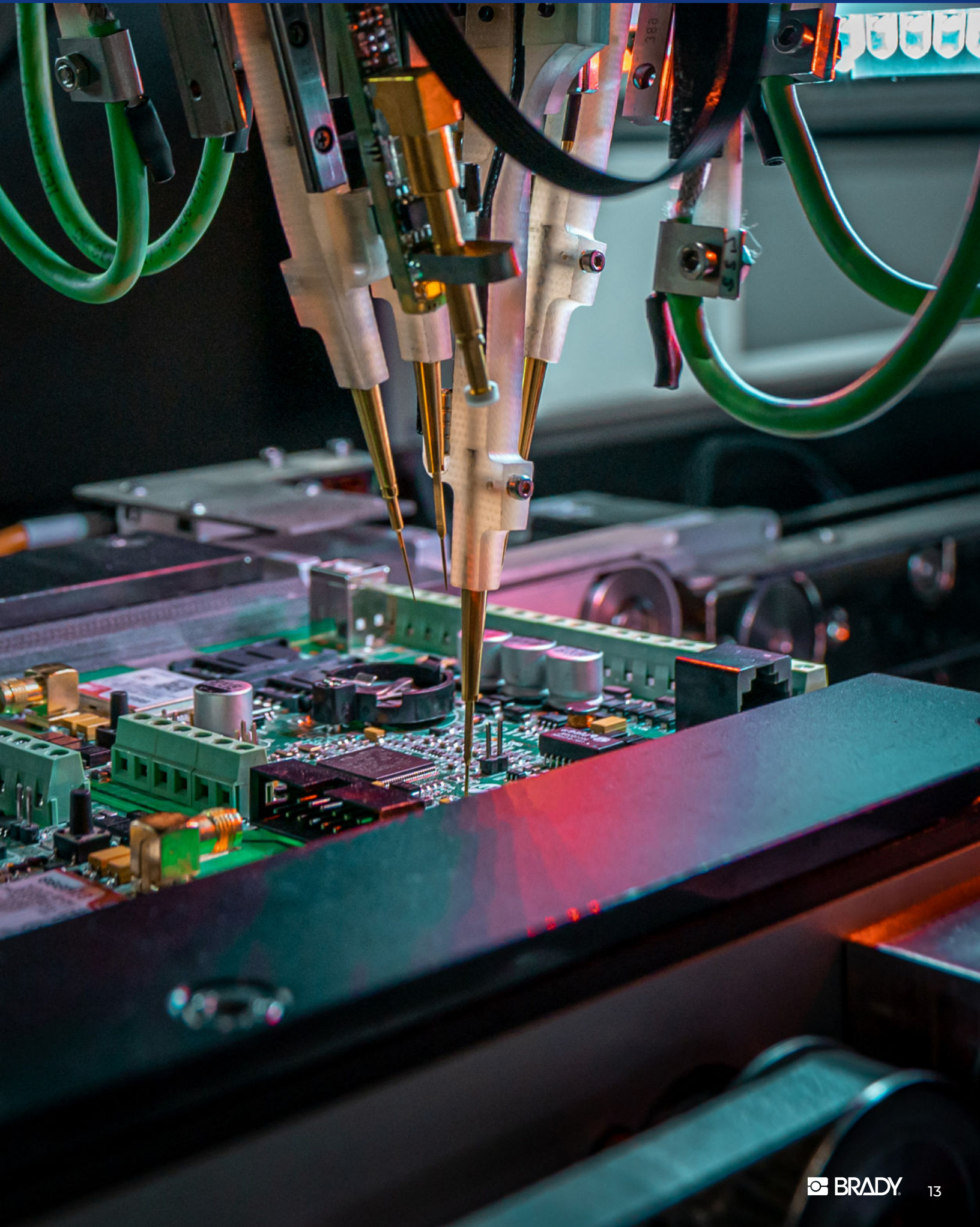
Print queue

Print immediately, store or customise the order in which jobs print

Making it happen

If you need innovation, we're here. With easier and more efficient solutions, your business can move ahead, going from better to its very best. Whether this means working with printers, software, materials or automation, our eyes are on your performance.

At Brady, we have a deep commitment to making places safer and more secure. And, after more than a century of experience, we believe we have succeeded. Our solutions are flexible and easily customisable. They're also built with durability in mind to help you accomplish even more than you thought was possible. Looking to the future, as you strive for a better work experience, just know we're with you every step of the way.





BRADY

BradyPrinter i5300

PC6532103401001 Load Factory

Feed Cut Settings File Print

Part Y33401
3" J-Camps - galvanized
24 in. x 12 in.

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Going the distance

At Brady, we go the distance to make sure you get what you need. Whether it's field work or lab work, we've got materials for every application.





























Barcodes, images, small text — your most important information needs to stay put in any type of environment. From freezing temperatures to blistering heat, when used with solvents or in outer space, simply put, Brady materials are all about high performance. Our scientists make sure of it. Brady's R&D program focuses on solutions that bring durability, flexibility and efficiency to every workday.

We offer hundreds of labels, so be sure to browse through the entire collection. And, as always, let us know if you need more.



Materials for every application

Successful projects start (and end) with Brady materials. Optimum performance and durability are assured with each.

			Colour	Permanent	Removable	Matte	Gloss	Service Temperature	Regulations	Page #
B-342	PermaSleeve® Heat-Shrink Sleeves	Heat-shrinkable polyolefin wire and cable marking sleeve with a 3:1 shrink ratio. Fade-resistant and flame-retardant industrial, military grade sleeve.		•		•		-55° to 135°C		44, 45
B-344	PermaSleeve® Fluid Resistant Heat-Shrink Sleeves	Heat-shrinkable, fluid-resistant polyolefin wire and cable marking sleeve with a 2:1 shrink ratio. Designed for exposure to fluids, lubricants and harsh chemicals such as in the installation of hydrogen fuel cells in aerospace.		•		•		-55° to 135°C	RoHS	46
B-345	PermaSleeve® High Temp Heat-Shrink Sleeves	Heat-shrinkable, high-temperature PVDF wire and cable marking sleeve with a 3:1 shrink ratio. Designed for high-temperature and low-outgassing applications.		•		•		-55° to 225°C	RoHS	47
B-403	Water-Dissolvable Paper	White water-dissolvable paper label for temporary labelling applications that require easy cleaning. Ideal for laboratory glassware.		•		•		-70° to 50°C	RoHS	62
B-413	Matte Faux Metallised Polyester	Silver polyester label with a strong, permanent adhesive and a metal appearance, but NON-METAL construction. Adhesive designed for flat surfaces that are textured or require increased adhesion. Ideal for non-metal applications for PCB and component identification, rating plates and product labels.		•		•		-70° to 120°C		23, 28
B-414	BradyGrip® Print-on Hook Material Featuring VELCRO® Brand Hook	Printable hook label material that affixes to VELCRO® Brand ONE-WRAP® rolls (sold separately). Ideal for repositionable and reusable cable bundle markers.			•		•	-40° to 50°C	RoHS	41
B-417	High Adhesion Self-Laminating Vinyl	Translucent vinyl label with extra strong permanent adhesive. The adhesive is designed to adhere in high humidity conditions, on smaller diameter wires and on challenging wire jacket materials, including Teflon, Silicone, braided and traditional PVC. Self-laminating formats feature a white printable zone and a non-printable clear tail that wraps around a wire, cable or tube to cover the printed, text offering protection from abrasion, water, oil and solvents.		•		•		-70° to 70°C		40
B-422	High Adhesion Multi-Purpose Polyester	Polyester with a high-gloss finish and a stronger, 2-mil permanent acrylic adhesive. Adhesive is designed for flat surfaces that are textured or require increased adhesion. Ideal for barcoding, asset tracking, product labels and post-process PCB electronic component labelling.		•			•	-40° to 100°C	 	24, 39
B-423	Multi-Purpose Polyester	Polyester with a high-gloss finish and a permanent acrylic adhesive. Excellent image quality and widely used for barcoding, asset tracking, product labels and post-process PCB electronic component labelling. Adheres best to flat surfaces. UL-rated for surfaces commonly used in solar panel manufacturing.		•			•	-70° to 120°C	 	22
B-423/ B-966B	PermaShield™ Overlaminating Polyester	The PermaShield™ construction is supplied as a standard B-423 polyester label with matching B-966B clear polyester overlamine mounted beneath the label. The label is printed, removed from liner and applied to surface, and then the overlamine is removed and applied over the label protecting printed text.		•			•	-70° to 120°C	RoHS	31
B-424	Paper	Bright white paper label with a permanent latex adhesive. Excellent barcode read rates. Ideal for labelling applications requiring a low-cost, general-purpose labelling material.		•		•		-40° to 50°C	RoHS	32
B-425A	Chemical Resistant Matte Polypropylene	Polypropylene label with a permanent adhesive and excellent solvent resistance and print performance. Fuel-, oil-, chemical- and low-temperature resistant.		•		•		-70° to 100°C	RoHS	30, 55
B-427	Self-Laminating Vinyl	Translucent vinyl label with a permanent adhesive. Self-laminating format features a white printable zone and a non-printable clear tail that wraps around a wire, cable or tube to cover the printed text. Offers protection from abrasion, water, oil and solvents. Material conforms well to curved and rounded surfaces.		•		•		-70° to 70°C		40, 41
B-428	Metallised Matte Polyester	Matte metallised polyester with a permanent adhesive. Light grey, matte appearance. Adheres best to flat surfaces. Ideal for rating plates on products and panels, and general-purpose product labels.		•		•		-40° to 145°C	 	28
B-428/ B-966B	PermaShield™ Overlaminating Metallised Polyester	The PermaShield™ construction is supplied as a standard B-428 metallised polyester label with matching B-966B clear polyester overlamine mounted beneath the label. The label is printed, removed from liner and applied to surface. Then the overlamine is removed and applied over the label to protect printed text.		•		•		-40° to 145°C	RoHS	31
B-430	Multi-Purpose Clear Polyester	Clear polyester with a high-gloss finish and a 1-mil permanent acrylic adhesive. It has excellent image quality and adheres best to flat surfaces.		•			•	-40° to 145°C	 	23

For further ribbon compatibility related to UL / CSA, see pages 65-66 or refer to Brady Tech Data Sheet for complete material performance specifications

			Colour	Permanent	Removable	Matte	Gloss	Service Temperature	Regulations	Page #
B-432	High Adhesion Multi-Purpose Clear Polyester	Clear polyester with a high-gloss finish and a stronger, 2-mil permanent acrylic adhesive. It has excellent imaging quality and is designed for flat surfaces that are textured or require increased adhesion.	⊘	•			•	-40° to 100°C	UL RoHS CE	24
B-434A	Metallised High Adhesion Polyester	Glossy metallised polyester with a stronger, 2-mil permanent adhesive. It has a high-gloss, silver appearance with excellent image quality. Adhesive is designed for flat surfaces that are textured or require increased adhesion. Ideal for rating plates, general-purpose product labels and asset tracking labels.	●	•			•	-40° to 90°C	UL RoHS CE	29, 38
B-435A	Metallised Polyester	Glossy metallised polyester with a 1-mil permanent adhesive. It has a high-gloss, silver appearance and excellent imaging quality. It adheres best to flat surfaces and is ideal for rating plates and general-purpose product labels.	●	•			•	-40° to 90°C	UL RoHS CE	28
B-437	Self-Extinguishing Tedlar®	Heavy-duty Tedlar® label material with self-extinguishing features for wire and cable wrapping. It has excellent resistance to water, oil, chemicals and abrasion.	○●	•		•		-70° to 135°C	RoHS	43
B-438	Checkerboard Pattern Tamper Evident Matte Metallised Polyester	Tamper-indicating, metallised polyester label that leaves an aggressive checkerboard adhesive pattern on the surface if label is removed. It has a matte, silver appearance with has excellent imaging quality for text, barcodes and symbols. It is designed for rating and serial plates, asset tracking labels and product ID such as warranty labels when anti-tampering and tamper-indicating features are desired.	●	•		•		-40° to 40°C	UL RoHS CE	30
B-439	Multi-Purpose Vinyl	Indoor- and outdoor-grade vinyl with a high-tack permanent adhesive. It is extremely pliable and highly conforming to rough and irregular surfaces, and has good chemical and abrasion resistance. Ideal for general-purpose labelling applications.	○	•			•	-70° to 80°C	RoHS	31, 58
B-443	High Adhesion Hi-Temp Self Extinguishing Matte Polyester	Very durable matte polyester with excellent high-temp resistance and superior resistance to fluids and chemicals that are not high in pH value. Short term temp resistance to 210° C. Features a hybrid acrylic-rubber-based permanent adhesive and is self-extinguishing.	○	•		•		-70° to 120° C	UL	27
B-461	Self-Laminating Cryogenic Polyester	Ultra-thin profile label with a white printable area and a clear self-laminating tail. The clear label protects print and allows visibility of liquid level in a vial. It has excellent smudge resistance and solvent resistance, and performs well in laboratory environments with liquid nitrogen, autoclave, freezer and hot water bath applications when laminated around itself.	⊘	•		•		-195° to 160°C check TDS for specific applications	RoHS	60
B-472	High Temp Flame Retardant Polyimide	Heavy-duty, high-temperature label designed to self-extinguish and prevent flames from propagating. This material is flexible, conforming and repositionable for wire and cable wrapping where high-temperature and self-extinguishing properties are required. Excellent resistance to water, oil, chemicals and abrasion.	○●	•		•		-70° to 160°C	RoHS	43
B-473	Electrostatic Dissipative Polyester	Glossy polyester label that is ideal for post-process labelling of circuit boards and electronic components. Features both a static dissipative permanent adhesive and a static dissipative release liner. Surface resistivity values are in the recommended range for ESD packing materials. Meets requirement of EIA-541 "Packaging Material Standards for ESD Sensitive Items". This material is ideal for circuit board and component identification, and is fuel, oil, chemical, high- and low-temperature resistant.	○	•			•	-40° to 120°C	UL RoHS UL	27
B-481	StainerBondz™ Microscope Slide Polyester	Designed as a label for microscope slides that are exposed to laboratory staining processes. This material is chemical resistant.	○	•		•		-80° to 130°C	RoHS	59, 62
B-483A	Ultra High Adhesion Multi-Purpose Polyester	Polyester with high-gloss finish and ultra-aggressive, permanent acrylic adhesive. Designed for very high adhesion to flat but highly textured or powder-coated surfaces and low-surface-energy surfaces. Gloss version of B-489.	○	•			•	-40° to 120°C	UL RoHS CE	25, 38, 39, 59
B-484A	Flexible High Adhesion Multi-Purpose Polyester	Polyester with a glossy finish and a stronger, permanent acrylic adhesive. Similar to B-483, but with a thinner construction to facilitate high adhesion to flat, curved or angular surfaces, and surfaces that are textured, powder coated or low-surface energy.	○	•			•	-40° to 120°C	UL RoHS	24, 39
B-486B	Ultra High Adhesion Metallised Matte Polyester	Matte metallised polyester with an ultra-aggressive, permanent adhesive. It has a light grey, matte appearance. Designed for very high adhesion to flat but highly textured or powder-coated surfaces and low-surface-energy surfaces. Ideal for panel rating plates, product labels and asset-tracking labels.	●	•		•		-40° to 120°C	UL RoHS CE	29, 38
B-489A	Ultra High Adhesion Multi-Purpose Matte Polyester	Matte polyester with an ultra-aggressive, permanent adhesive. It is designed for very high adhesion to flat but highly textured or powder-coated surfaces and low-surface-energy surfaces. Matte version of B-483.	○	•		•		-70° to 120°C	UL RoHS CE	25
B-490	FreezerBondz™ Cryogenic Polyester	FreezerBondz™ material is designed for use in laboratory identification, including liquid nitrogen and freezer applications. Adheres to room-temperature, frozen or frosted tubes and vials when wrapped around itself by at least 3mm.	○	•		•		-195° to 160°C check TDS for specific applications	RoHS	60

For further ribbon compatibility related to UL / CSA, see pages 65-66 or refer to Brady Tech Data Sheet for complete material performance specifications

			Colour	Permanent	Removable	Matte	Gloss	Service Temperature	Regulations	Page #
B-492	FreezerBondz™ Ultra-Thin Cryogenic Polyester	Ultra-thin FreezerBondz™ material is designed to withstand extreme laboratory temperatures, including liquid nitrogen and freezer applications. Adheres to room-temperature, frozen or frosted tubes, vials and canes.	○	•		•		-195° to 110°C check TDS for specific applications	RoHS	60
B-494	Coloured Lab Polyester	Glossy white polyester with a pre-printed coloured border. This material allows for differentiation and colour coding of test specimens within processes. In vial and vial top configuration, the vial top label is a solid colour. Withstands freezer applications and has superior chemical resistance when printed with the Brady Series R6400 black ribbon.		•			•	-195° to 70°C	RoHS	61
B-498	Repositionable Multi-Purpose Vinyl Cloth	Vinyl cloth with an aggressive and repositionable adhesive for wire and cable wraps and general-purpose labelling applications. Label adheres with excellent holding power, yet can be easily and cleanly removed and repositioned.	○		•		•	-40° to 79°C	UL RoHS	39, 42, 58
B-499	High Adhesion Multi-Purpose Nylon Cloth	Nylon cloth with a permanent adhesive for wire and cable wraps and general-purpose labelling applications. It has a higher upper-temperature limit than vinyl wire labels. Ideal for environments where heat, cold, oil and dirt are present. Also ideal for laboratory vial identification.	○	•			•	-40° to 110°C	UL RoHS CE	39, 42, 58, 61, 63
B-509	Magnetic Polyester (repositionable)	A thick, non-adhesive magnetic material with a printable vinyl topcoat. The easiest and quickest material for repositioning and reusing labels.	○ ●		•	•		-17° to 70°C	RoHS	56
B-526	BradyGlo™ High Intensity Glow-in-the-Dark Polyester	Printable BradyGlo™ photoluminescent polyester tape is for glow-in-the-dark identification for up to 10 hours. Ideal for marking emergency shut-offs and controls markings, supplemental evacuation labels and marking emergency equipment.	●	•			•	-40° to 60°C	RoHS	55
B-549	Cold Temperature Application Multi-Purpose Polyester	Cold-temperature polyester material permanently adheres to frozen surfaces. Can be applied in temperatures as low as -23°C, and stays adhered in -40°C temperatures.	○ ●	•		•		-40° to 100°C	RoHS	56
B-551	Heavy Duty Non-adhesive Tag Stock	A durable, non-adhesive plastic tag material. Ideal for safety and general-purpose industrial hang-tags, as well as lockout tagout applications.	○	n/a	n/a	•		-40° to 89°C	RoHS	51
B-569	Low-Halide Multi-Purpose Polyester	Low-halide polyester label material with a permanent adhesive. It is designed for stainless steel pipes and stainless steel surfaces, and is best suited for smooth, clean, flat surfaces.		•			•	-40° to 100°C	RoHS	53, 57
B-581	Repositionable Multi-Purpose Vinyl	Durable vinyl label with repositionable adhesive.	○ ●		•	•		-40° to 82°C	RoHS	56
B-584	All-Weather Reflective	Printable retroreflective tape. This is highly reflective material that shines back brightly when struck by light. Ideal for low-light and inclement-weather viewing applications.		•			•	-40° to 70°C	RoHS	55
B-593	Raised Profile Foam-backed Polyester	High-gloss polyester label with a thick, raised profile and an ultra-aggressive permanent adhesive. Designed as a high-performance low-cost alternative to engraved plates and push-button labels on panels and enclosures. Ideal for labelling small components inside panels.		•			•	-20° to 100°C	UL RoHS	36, 37, 39
B-595	All Weather Vinyl	Indoor- and outdoor-grade vinyl with a permanent adhesive in a wide range of colours. Durable, pliable and highly conforming to rough and irregular surfaces.		•			•	-40° to 82°C	RoHS	51, 52, 58, 63
B-618	Multi-Purpose Matte Polyester	Matte polyester for general-purpose applications requiring good solvent and heat resistance.	○	•		•		-70° to 120°C	UL RoHS	22
B-717	Electrostatic Dissipative Polyimide	Glossy 2-mil low-profile polyimide film with a permanent static dissipative adhesive and static dissipative release liner. Designed for use in circuit board and electronic component pre-process labelling. UL Recognised to UL969 standard for labelling and marking when printed with the Brady Series R6000 Halogen Free ribbon.	○	•			•	-70° to 300°C check TDS for temp duration details	UL RoHS	34
B-718	Ultra-Thin Electrostatic Dissipative Polyimide	Glossy 1-mil low-profile polyimide film with a permanent static dissipative adhesive and static dissipative release liner. It is designed to withstand the various processes, fluxes and cleaning solvents in the manufacture of printed circuit boards. UL Recognised to UL969 standard for labelling and marking when printed with the Brady Series R6000 Halogen Free ribbon.	○	•			•	-70° to 300°C check TDS for temp duration details	UL RoHS	34

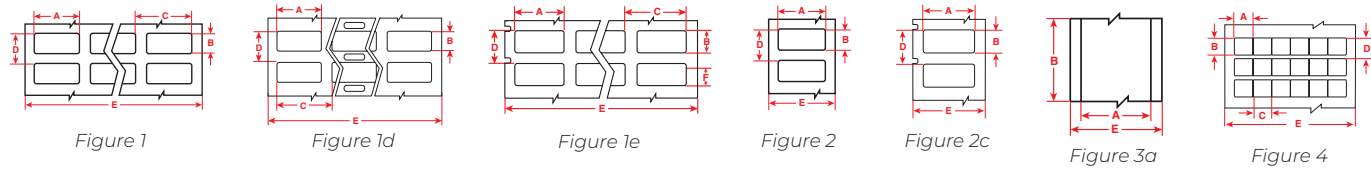
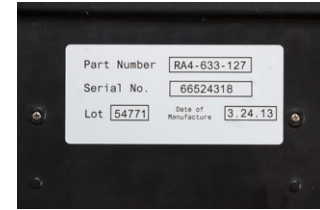
For further ribbon compatibility related to UL / CSA, see pages 65-66 or refer to Brady Tech Data Sheet for complete material performance specifications

			Colour	Permanent	Removable	Matte	Gloss	Service Temperature	Regulations	Page #
B-719	Ultra-Thin Matte Electrostatic Dissipative Matte Polyimide	Matte 1-mil low-profile polyimide film with a permanent static dissipative adhesive and static dissipative release liner. It is designed for circuit board and electronic component pre-process labelling. Matte topcoat provides excellent resistance to solder balling. UL Recognised to UL969 standard for labelling and marking when printed with the Brady Series R6000 Halogen Free and Series R4700 ribbons.	○	•		•		-70° to 300°C check TDS for temp duration details	UL RoHS ⚠	34
B-724	Ultra High Temp Matte Amber Polyimide	Extreme, high-temperature polyimide film with a permanent acrylic adhesive. It is designed to withstand the various processes, fluxes and cleaning solvents encountered in the manufacture of printed circuit boards. Can be used for top- or bottom-side component or board identification. Withstands extremely high temperatures.	●	•		•		-70° to 330°C check TDS for temp duration details	RoHS	35
B-727	High Temp Polyimide	Glossy polyimide film with a permanent acrylic adhesive. It is designed to withstand the various processes, fluxes and cleaning solvents encountered in the manufacture of printed circuit boards. Can be used for top- or bottom-side component or board identification. Glossy topcoat provides excellent contrast and smear resistance.	○	•			•	-70° to 300°C check TDS for temp duration detail	UL RoHS	33
B-728	High Temp Matte Polyimide	Matte polyimide film with a permanent acrylic adhesive. It is designed to withstand the various processes, fluxes and cleaning solvents encountered in the manufacture of printed circuit boards. Matte topcoat provides excellent resistance to solder balling. Can be used for top- or bottom-side component or board identification.	○	•		•		-70° to 300°C check TDS for temp duration details	UL RoHS	33
B-729	Ultra-Thin High Temp Matte Polyimide	Low profile matte polyimide label for pre-process circuit board identification.	○	•		•		-70° to 300°C check TDS for temp duration details	UL RoHS	33
B-7425	Chemical and Temperature Resistant Matte Polypropylene	Designed for laboratory applications that expose the label to liquid nitrogen, auto-clave and other harsh environments. Can be applied to both curved or flat surfaces.	○	•		•		-80° to 121°C check TDS for specific applications	RoHS	60, 61
B-7425-AC	Sterilisation Indicating Autoclave Polypropylene	All-white polypropylene label with hidden text header that appears "STERILISED" when exposed to autoclave conditions. Withstands extremely low and high lab temps making it ideal for sample tracking and labelling items that need to be sterilised.	○	•		•		-96° to 156.5°C check TDS for specific applications	RoHS	62
B-7569	General Purpose Vinyl	Durable vinyl label with permanent adhesive.	○	•			•	-20° to 75°C	RoHS	57, 63
B-7641	PermaSleeve® Low Smoke Zero Halogen Heat-Shrink Sleeve	Heat-shrinkable, low halogen polyolefin wire and cable marking sleeve with 2:1 shrink ratio. Offers excellent fire safety characteristics combined with minimal smoke emission. This material is abrasion resistant.	○ ●	•		•		-55° to 105°C	RoHS	48
B-7642	PermaSleeve® 2:1 Heat-Shrink Sleeve	Heat-shrinkable polyolefin wire and cable marking sleeve with a 2:1 shrink ratio. This material is high-temperature rated, highly flame retardant, and a very flexible industrial- and military-grade sleeve.	○	•		•		-40° to 120°C	RoHS	49
B-7643	Zero Halogen Polyurethane Tag Stock	Zero-halogen, non-adhesive polyurethane cable marker tag. Tags feature pre-cut holes in the corners to allow zip-tie fastening to a cable or wire harness bundle.	○ ●	n/a	n/a	•		-40° to 89°C	RoHS	50
B-777	Non-Reflow High Temp Polyimide	No-reflow, no-preheat polyimide label with a permanent adhesive. Ideal for boards that go through multiple harsh-condition washes.	○	•			•	-79° to 300°C check TDS for temp duration details	UL RoHS Ⓢ	35
B-8117	Multi-Purpose Matte Black Polyester	Matte black polyester label with a permanent adhesive for high heat and chemical resistance.	●	•		•		-80° to 120°C	UL RoHS	23, 38
B-813	Direct Thermal Paper	Direct thermal printable paper label with a permanent adhesive. This material does not require the use of a print ribbon. For use in i5300 printer only.	○	•		•		-40° to 60°C	RoHS	32
B-816	Removable Direct Thermal Paper	Direct thermal printable paper label with a removable adhesive. This material does not require the use of a print ribbon. For use in i5300 printer only.	○		•	•		-40° to 60°C	RoHS	32
B-854	ToughWash® Metal Detectable Washdown Resistant Polyester	Metal-detectable ToughWash® washdown-resistant label with a permanent adhesive. This material features a metal-detectable layer to allow detection in the food stream. Withstands numerous cycles of harsh chemicals, heat and heavy moisture.	○ ●	•		•		-40° to 110°C	RoHS	54
B-855	ToughWash® Washdown Resistant Polyester	ToughWash® washdown-resistant label with a permanent adhesive. Withstands numerous cycles of harsh chemicals, heat and heavy moisture. Abrasion, fuel, oil, chemical, high- and low-temperature resistant.	○ ●	•		•		-40° to 110°C	RoHS	54
B-8591	All-Weather Polyester	Outdoor durable polyester label for product, component and asset identification. Best for smooth surfaces.	○ ● ●	•			•	-70° to 130°C	UL (except silver) RoHS (all)	26, 28, 38

For further ribbon compatibility related to UL/CSA, see pages 65-66 or refer to Brady Tech Data Sheet for complete material performance specifications

Polyester Labels with Standard Adhesion (B-423, B-618, B-430, B-413, B-8117)

- For general purpose identification, product labels and post-process circuit board identification
- Adheres best to flat, smooth surfaces. Consult technical data sheet for UL / CSA ratings and complete performance and testing details



Part No.	For Use with Printers:	Diagram	Reference	Colour	Label width A (mm)	Label height B (mm)	Horiz. repeat C (mm)	Vert. repeat D (mm)	Web width E (mm)	Labels per row	Labels per roll	Rec. ribbon
Multi-purpose gloss polyester (B-423)												
152989	i3300, i5300, BBP33	Fig. 1	B33-70-423	Gloss White	6.4	6.4	8.1	8.9	60.1	7	20000	B30-R6000
133774	i3300, i5300, BBP33	Fig. 4	B33-11-423	Gloss White	6.4	6.4	6.4	9.5	81.3	12	15000	B30-R6000
133858	i3300, i5300, BBP33	Fig. 1	B33-38-423	Gloss White	9.5	9.5	11.1	12.1	88.9	7	10000	B30-R6000
152844	i5300	Fig. 1d	B33-343-423	Gloss White	12.7	5.0	15.8	8.2	81.3	5	10000	B30-R6000
152991	i3300, i5300, BBP33	Fig. 1	B33-12-423	Gloss White	12.7	11.0	16.8	13.6	85.1	5	10000	B30-R6000
133801	i3300, i5300, BBP33	Fig. 1	B33-149-423	Gloss White	6.4	6.4	8.1	8.9	60.1	7	20000	B30-R6000
152976	i5300	Fig. 1d	B33-341-423	Gloss White	6.4	6.4	6.4	9.5	81.3	7	15000	B30-R6000
133788	i3300, i5300, BBP33	Fig. 1	B33-1-423	Gloss White	9.5	9.5	11.1	12.1	88.9	7	10000	B30-R6000
133871	i3300, i5300, BBP33	Fig. 2	B33-46-423	Gloss White	12.7	5.0	15.8	8.2	81.3	5	10000	B30-R6000
152977	i3300, i5300, BBP33	Fig. 1	B33-2-423	Gloss White	12.7	11.0	16.8	13.6	85.1	5	10000	B30-R6000
133877	i3300, i5300, BBP33	Fig. 2	B33-49-423	Gloss White	12.7	12.7	15.2	15.2	63.5	4	5000	B30-R6000
152981	i3300, i5300, BBP33	Fig. 1	B33-51-423	Gloss White	16.5	5.0	17.7	8.2	74.9	4	10000	B30-R6000
133769	i3300, i5300, BBP33	Fig. 2	B33-103-423	Gloss White	19.1	6.4	20.3	8.9	85.1	4	5000	B30-R6000
133852	i3300, i5300, BBP33	Fig. 1	B33-3-423	Gloss White	19.1	6.4	-	8.9	24.1	1	5000	B30-R6000
143076	i3300, i5300, BBP33	Fig. 1	B33-5-423	Gloss White	22.9	6.4	28.5	8.9	85.1	3	10000	B30-R6000
152979	i3300, i5300, BBP33	Fig. 1	B33-13-423	Gloss White	22.9	6.4	-	8.9	27.9	1	5000	B30-R6000
133864	i3300, i5300, BBP33	Fig. 2	B33-43-423	Gloss White	25.4	6.4	27.3	8.9	85.1	3	10000	B30-R6000
133845	i3300, i5300, BBP33	Fig. 1	B33-29-423	Gloss White	25.4	6.4	-	8.9	30.5	1	5000	B30-R6000
152978	i3300, i5300, BBP33	Fig. 1	B33-4-423	Gloss White	25.4	9.5	27.3	12.1	85.1	3	5000	B30-R6000
133868	i3300, i5300, BBP33	Fig. 2	B33-45-423	Gloss White	25.4	12.7	27.3	15.2	85.1	3	5000	B30-R6000
152990	i3300, i5300, BBP33	Fig. 1	B33-147-423	Gloss White	31.8	6.4	33.0	9.5	69.9	2	7000	B30-R6000
152992	i3300, i5300, BBP33	Fig. 1	B33-37-423	Gloss White	31.8	6.4	-	8.9	36.8	1	5000	B30-R6000
152993	i3300, i5300, BBP33	Fig. 1	B33-6-423	Gloss White	31.8	9.5	33.0	12.1	69.9	2	5000	B30-R6000
133961	i3300, i5300, BBP33	Fig. 2	B33-72-423	Gloss White	38.1	6.4	41.9	8.9	85.1	2	8000	B30-R6000
152980	i3300, i5300, BBP33	Fig. 2	B33-15-423	Gloss White	38.1	6.4	-	8.9	43.2	1	5000	B30-R6000
133882	i3300, i5300, BBP33	Fig. 2	B33-53-423	Gloss White	38.1	9.5	41.9	12.1	85.1	2	5000	B30-R6000
143087	i3300, i5300, BBP33	Fig. 2	B33-17-423	Gloss White	38.1	12.7	41.9	15.2	85.1	2	5000	B30-R6000
152999	i3300, i5300, S3000, S3100, BBP30, BBP31, BBP33, BBP35, BBP37	Fig. 3a	B30C-2000-423	Gloss White	38.1	19.1	41.9	22.2	85.1	2	3300	B30-R6000
152994	i3300, i5300, BBP33	Fig. 2	B33-7-423	Gloss White	44.5	6.4	-	8.9	49.5	1	5000	B30-R6000
143081	i3300, i5300, BBP33	Fig. 2	B33-18-423	Gloss White	50.8	6.4	-	9.5	55.9	1	3200	B30-R6000
153000	i3300, i5300, S3000, S3100, BBP30, BBP31, BBP33, BBP35, BBP37	Fig. 3a	B30C-3000-423	Gloss White	50.8	12.7	-	15.2	55.9	1	2500	B30-R6000
133827	i3300, i5300, BBP33	Fig. 2	B33-19-423	Gloss White	50.8	25.4	-	28.6	55.9	1	1500	B30-R6000
152997	i3300, i5300, BBP33	Fig. 2	B33-20-423	Gloss White	50.8	30.5 m	-	-	57.2)	1 roll (cont.)		B30-R6000
143578	i3300, i5300, S3000, S3100, BBP30, BBP31, BBP33, BBP35, BBP37	Fig. 3a	B30C-4000-423	Gloss White	69.9	31.8	-	34.9	74.9	1	1000	B30-R6000
133893	i3300, i5300, BBP33	Fig. 2	B33-55-423	Gloss White	76.2	25.4	-	28.6	81.3	1	1500	B30-R6000
152995	i3300, i5300, BBP33	Fig. 2	B33-76-423	Gloss White	76.2	30.5 m	-	-	82.6	1 roll (cont.)		B30-R6000
152996	i3300, i5300, BBP33	Fig. 2	B33-161-423	Gloss White	76.2	50.8	-	54.0	81.3	1	500	B30-R6000
152998	i3300, i5300, BBP33	Fig. 2	B33-25-423	Gloss White	76.2	127.0	-	130.1	81.3	1	350	B30-R6000
Multi-purpose matte polyester (B-618)												
153241	i3300, i5300, BBP33	Fig. 1	B33-12-618	Matte White	12.7	11.0	16.8	13.6	85.1	5	10000	B30-R6000
153242	i3300, i5300, BBP33	Fig. 1	B33-5-618	Matte White	25.4	12.7	27.3	15.2	85.1	3	7000	B30-R6000
153243	i3300, i5300, BBP33	Fig. 1	B33-37-618	Matte White	38.1	12.7	41.9	15.2	85.1	2	5000	B30-R6000
153245	i3300, i5300, BBP33	Fig. 1	B33-6-618	Matte White	38.1	19.1	41.9	22.2	85.1	2	3300	B30-R6000
153244	i3300, i5300, BBP33	Fig. 2	B33-53-618	Matte White	50.8	12.7	-	15.2	55.9	1	2500	B30-R6000
153246	i3300, i5300, BBP33	Fig. 2	B33-17-618	Matte White	50.8	25.4	-	28.5	55.9	1	1500	B30-R6000
153248	i3300, i5300, BBP33	Fig. 2	B33-7-618	Matte White	69.9	31.8	-	34.9	74.9	1	1000	B30-R6000
153247	i3300, i5300, BBP33	Fig. 2	B33-18-618	Matte White	76.2	25.4	-	28.5	85.1	1	1500	B30-R6000
153249	i3300, i5300, BBP33	Fig. 2	B33-19-618	Matte White	76.2	50.8	-	53.9	81.3	1	700	B30-R6000
153250	i3300, i5300, BBP33	Fig. 2	B33-55-618	Matte White	101.6	50.8	-	53.9	106.7	1	750	B30-R6000
153251	i3300, i5300, BBP33	Fig. 2	B33-76-618	Matte White	101.6	76.2	-	79.3	106.7	1	500	B30-R6000

Part No.	For Use with Printers:	Diagram	Reference	Colour	Label width A (mm)	Label height B (mm)	Horiz. repeat C (mm)	Vert. repeat D (mm)	Web width E (mm)	Labels per row	Labels per roll	Rec. ribbon
Multi-purpose gloss clear polyester (B-430)												
153431	i3300, i5300, BBP33	Fig. 1e	B33-12-430	Clear	12.7	11.0	16.8	13.6	85.1	5	10000	B30-R6000
133887	i3300, i5300, BBP33	Fig. 1e	B33-5-430	Clear	25.4	12.7	27.3	15.9	85.1	3	5000	B30-R6000
153432	i3300, i5300, BBP33	Fig. 1e	B33-37-430	Clear	38.1	12.7	41.9	15.2	85.1	2	5000	B30-R6000
153435	i3300, i5300, BBP33	Fig. 1e	B33-6-430	Clear	38.1	19.1	41.9	22.2	85.1	2	3300	B30-R6000
153433	i3300, i5300, BBP33	Fig. 2c	B33-53-430	Clear	50.8	12.7	-	15.2	55.9	1	2500	B30-R6000
142885	i3300, i5300, BBP33	Fig. 2c	B33-17-430	Clear	50.8	25.4	-	28.6	55.9	1	1500	B30-R6000
153436	i3300, i5300, BBP33	Fig. 2c	B33-7-430	Clear	69.9	31.8	-	34.9	74.9	1	1000	B30-R6000
142886	i3300, i5300, BBP33	Fig. 2c	B33-18-430	Clear	76.2	25.4	-	28.6	81.3	1	1500	B30-R6000
153438	i3300, i5300, BBP33	Fig. 3a	B33C-3000-430	Clear	76.2	30.5 m	-	-	81.3	1 roll (cont.)		B30-R6000
153437	i3300, i5300, BBP33	Fig. 2c	B33-19-430	Clear	76.2	50.8	-	53.9	81.3	1	700	B30-R6000
Multi-purpose matte black polyester (B-8117)												
153328	i3300, i5300, BBP33	Fig. 1	B33-70-8117	Matte Black	6.4	6.4	8.1	8.9	60.1	7	20000	B30-R6800-WT
153331	i3300, i5300, BBP33	Fig. 1	B33-12-8117	Matte Black	12.7	11.0	16.8	13.6	85.1	5	10000	B30-R6800-WT
153326	i5300	Fig. 1d	B33-341-8117	Matte Black	16.5	5.0	17.7	8.2	74.9	4	10000	B30-R6800-WT
153327	i3300, i5300, BBP33	Fig. 1	B33-1-8117	Matte Black	19.1	6.4	20.3	8.9	85.1	4	10000	B30-R6800-WT
153329	i3300, i5300, BBP33	Fig. 1	B33-3-8117	Matte Black	25.4	9.5	27.3	12.1	85.1	3	7000	B30-R6800-WT
153332	i3300, i5300, BBP33	Fig. 1	B33-5-8117	Matte Black	25.4	12.7	27.3	15.2	85.1	3	5000	B30-R6800-WT
153330	i3300, i5300, BBP33	Fig. 1	B33-147-8117	Matte Black	38.1	9.5	41.9	12.1	85.1	2	5000	B30-R6800-WT
153333	i3300, i5300, BBP33	Fig. 1	B33-37-8117	Matte Black	38.1	12.7	41.9	15.2	85.1	2	3300	B30-R6800-WT
153335	i3300, i5300, BBP33	Fig. 1	B33-6-8117	Matte Black	38.1	19.1	41.9	22.2	85.1	2	2500	B30-R6800-WT
153334	i3300, i5300, BBP33	Fig. 2	B33-53-8117	Matte Black	50.8	12.7	-	15.2	55.9	1	1900	B30-R6800-WT
153352	i3300, i5300, BBP33	Fig. 2	B33-17-8117	Matte Black	50.8	25.4	-	28.5	55.9	1	1000	B30-R6800-WT
153354	i3300, i5300, BBP33	Fig. 2	B33-7-8117	Matte Black	69.9	31.8	-	34.9	74.9	1	750	B30-R6800-WT
153353	i3300, i5300, BBP33	Fig. 2	B33-18-8117	Matte Black	76.2	25.4	-	28.5	85.1	1	1000	B30-R6800-WT
153355	i3300, i5300, BBP33	Fig. 2	B33-19-8117	Matte Black	76.2	50.8	-	53.9	81.3	1	500	B30-R6800-WT
153356	i3300, i5300, BBP33	Fig. 2	B33-55-8117	Matte Black	101.6	50.8	-	53.9	106.7	1	500	B30-R6800-WT
153357	i3300, i5300, BBP33	Fig. 2	B33-76-8117	Matte Black	101.6	76.2	-	79.3	106.7	1	330	B30-R6800-WT
Multi-purpose matte silver polyester with metal appearance but non-metal construction (B-413)												
153132	i3300, i5300, BBP33	Fig. 1	B33-5-413	Matte Silver	25.4	12.7	27.3	15.2	85.1	3	7000	B30-R6000
153133	i3300, i5300, BBP33	Fig. 1	B33-37-413	Matte Silver	38.1	12.7	41.9	15.2	85.1	2	5000	B30-R6000
153135	i3300, i5300, BBP33	Fig. 1	B33-6-413	Matte Silver	38.1	19.1	41.9	22.2	85.1	2	3300	B30-R6000
153134	i3300, i5300, BBP33	Fig. 2	B33-53-413	Matte Silver	50.8	12.7	-	15.2	55.9	1	2500	B30-R6000
152871	i3300, i5300, BBP33	Fig. 2	B33-17-413	Matte Silver	50.8	25.4	-	28.5	55.9	1	1500	B30-R6000
153140	i3300, i5300, BBP33	Fig. 3a	B33C-2000-413	Matte Silver	50.8	30.5 m	-	-	55.9	1	1 roll (cont.)	B30-R6000
153137	i3300, i5300, BBP33	Fig. 2	B33-7-413	Matte Silver	69.9	31.8	-	34.9	74.9	1	1000	B30-R6000
153136	i3300, i5300, BBP33	Fig. 2	B33-18-413	Matte Silver	76.2	25.4	-	28.5	85.1	1	1500	B30-R6000
153141	i3300, i5300, BBP33	Fig. 3a	B33C-3000-413	Matte Silver	76.2	30.5 m	-	-	81.3	1	1 roll (cont.)	B30-R6000
153138	i3300, i5300, BBP33	Fig. 2	B33-19-413	Matte Silver	76.2	50.8	-	53.9	81.3	1	700	B30-R6000
153142	i3300, i5300, BBP33	Fig. 3a	B33C-4000-413	Matte Silver	101.6	30.5 m	-	-	106.7	1	1 roll (cont.)	B30-R6000
153139	i3300, i5300, BBP33	Fig. 2	B33-55-413	Matte Silver	101.6	50.8	-	53.9	106.7	1	750	B30-R6000

High Adhesion Polyester Labels (B-422, B-432, B-484A)

- For general purpose identification, product labels, rating plates and post-process circuit board ID
- For adhesion to flat and smooth or textured surfaces. Consult technical data sheet for UL / CSA ratings and complete performance and testing details

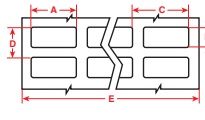


Figure 1

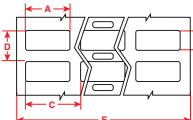


Figure 1d

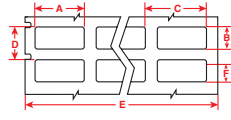


Figure 1e

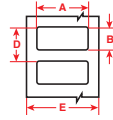


Figure 2

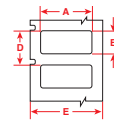


Figure 2c

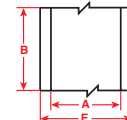


Figure 3a

Part No.	For Use with Printers:	Diagram	Reference	Colour	Label width A (mm)	Label height B (mm)	Horiz. repeat C (mm)	Vert. repeat D (mm)	Web width E (mm)	Labels per row	Labels per roll	Rec. ribbon
High adhesion gloss polyester with stronger adhesive for textured surfaces (B-422)												
152967	i3300, i5300, BBP33	Fig. 1	B33-70-422	Gloss White	6.4	6.4	8.1	8.9	60.1	7	20000	B30-R6000
152969	i3300, i5300, BBP33	Fig. 1	B33-340-422	Gloss White	9.5	9.5	11.1	12.1	88.9	7	10000	B30-R6000
152961	i5300	Fig. 1d	B33-343-422	Gloss White	12.7	5.0	15.8	8.2	81.3	5	10000	B30-R6000
152970	i3300, i5300, BBP33	Fig. 1	B33-12-422	Gloss White	12.7	11.0	16.8	13.6	85.1	5	10000	B30-R6000
133800	i3300, i5300, BBP33	Fig. 1	B33-149-422	Gloss White	12.7	12.7	15.2	15.2	63.5	4	5000	B30-R6000
152960	i5300	Fig. 1d	B33-341-422	Gloss White	16.5	5.0	17.7	8.2	74.9	4	10000	B30-R6000
152962	i3300, i5300, BBP33	Fig. 1	B33-1-422	Gloss White	19.1	6.4	20.3	8.9	85.1	4	10000	B30-R6000
152963	i3300, i5300, BBP33	Fig. 1	B33-2-422	Gloss White	22.9	6.4	28.5	8.9	85.1	3	10000	B30-R6000
152966	i3300, i5300, BBP33	Fig. 1	B33-51-422	Gloss White	25.4	6.4	27.3	8.9	85.1	3	10000	B30-R6000
152968	i3300, i5300, BBP33	Fig. 1	B33-3-422	Gloss White	25.4	9.5	27.3	12.1	85.1	3	7000	B30-R6000
133886	i3300, i5300, BBP33	Fig. 1	B33-5-422	Gloss White	25.4	12.7	27.3	15.2	85.1	3	5000	B30-R6000
152964	i3300, i5300, BBP33	Fig. 1	B33-13-422	Gloss White	31.8	6.4	33.0	9.5	69.9	2	7000	B30-R6000
133797	i3300, i5300, BBP33	Fig. 1	B33-147-422	Gloss White	38.1	9.5	41.9	12.1	85.1	2	2500	B30-R6000
133768	i3300, i5300, BBP33	Fig. 2	B33-102-422	Gloss White	38.1	9.5	-	12.7	43.2	1	2500	B30-R6000
152971	i3300, i5300, BBP33	Fig. 1	B33-37-422	Gloss White	38.1	12.7	41.9	15.2	85.1	2	3500	B30-R6000
152973	i3300, i5300, BBP33	Fig. 1	B33-6-422	Gloss White	38.1	19.1	41.9	22.2	85.1	2	3300	B30-R6000
133957	i3300, i5300, BBP33	Fig. 2	B33-136-422	Gloss White	38.1	19.1	-	22.2	43.2	1	1500	B30-R6000
152965	i3300, i5300, BBP33	Fig. 2	B33-15-422	Gloss White	50.8	6.4	-	9.5	55.9	1	3200	B30-R6000
152972	i3300, i5300, BBP33	Fig. 2	B33-53-422	Gloss White	50.8	12.7	-	15.2	55.9	1	2500	B30-R6000
133815	i3300, i5300, BBP33	Fig. 2	B33-17-422	Gloss White	50.8	25.4	-	28.6	55.9	1	1500	B30-R6000
152974	i3300, i5300, BBP33	Fig. 2	B33-7-422	Gloss White	69.9	31.8	-	34.9	74.9	1	1000	B30-R6000
133822	i3300, i5300, BBP33	Fig. 2	B33-18-422	Gloss White	76.2	25.4	-	28.6	81.3	1	1500	B30-R6000
133826	i3300, i5300, BBP33	Fig. 2	B33-19-422	Gloss White	76.2	50.8	-	54.0	81.3	1	500	B30-R6000
152975	i3300, i5300, BBP33	Fig. 2	B33-55-422	Gloss White	101.6	50.8	-	53.9	106.7	1	500	B30-R6000
133973	i3300, i5300, BBP33	Fig. 2	B33-76-422	Gloss White	101.6	76.2	-	79.4	106.7	1	500	B30-R6000
High adhesion clear polyester with stronger adhesive for textured surfaces (B-432)												
153439	i3300, i5300, BBP33	Fig. 1e	B33-12-432	Clear	12.7	11.0	16.8	13.6	85.1	5	10000	B30-R6000
133803	i3300, i5300, BBP33	Fig. 1e	B33-149-432	Clear	12.7	12.7	15.2	15.9	63.5	4	5000	B30-R6000
122072	i3300, i5300, BBP33	Fig. 1e	B33-5-432	Clear	25.4	12.7	27.3	15.2	85.1	3	1500	B30-R6000
153440	i3300, i5300, BBP33	Fig. 1e	B33-37-432	Clear	38.1	12.7	41.9	15.2	85.1	2	5000	B30-R6000
153442	i3300, i5300, BBP33	Fig. 1e	B33-6-432	Clear	38.1	19.1	41.9	22.2	85.1	2	3300	B30-R6000
153441	i3300, i5300, BBP33	Fig. 2c	B33-53-432	Clear	50.8	12.7	-	15.2	55.9	1	2500	B30-R6000
143003	i3300, i5300, BBP33	Fig. 2c	B33-17-432	Clear	50.8	25.4	-	28.6	55.9	1	1500	B30-R6000
153443	i3300, i5300, BBP33	Fig. 2c	B33-7-432	Clear	69.9	31.8	-	34.9	74.9	1	1000	B30-R6000
143004	i3300, i5300, BBP33	Fig. 2c	B33-18-432	Clear	76.2	25.4	-	28.6	81.3	1	1500	B30-R6000
143054	i3300, i5300, BBP33	Fig. 2c	B33-19-432	Clear	76.2	50.8	-	54.0	81.3	1	500	B30-R6000
145292	i3300, i5300, S3000, S3100, BBP30, BBP31, BBP33, BBP35, BBP37	Fig. 3a	B30C-4000-432	Clear	101.6	30.5 m	-	-	108.0	1 roll (cont.)		B30-R6000
High adhesion flexible polyester for conforming to textured and angular or uneven surfaces (B-484A)												
133786	i3300, i5300, BBP33	Fig. 2	B33-125-484	Gloss White	22.9	12.7	-	15.2	27.9	1	1500	B30-R6000
133892	i3300, i5300, BBP33	Fig. 1	B33-5-484	Gloss White	25.4	12.7	27.3	15.2	85.1	3	5000	B30-R6000
133787	i3300, i5300, BBP33	Fig. 2	B33-136-484	Gloss White	38.1	19.1	-	22.2	43.2	1	1500	B30-R6000
133816	i3300, i5300, BBP33	Fig. 2	B33-17-484	Gloss White	50.8	25.4	-	28.6	55.9	1	1500	B30-R6000
133824	i3300, i5300, BBP33	Fig. 2	B33-18-484	Gloss White	76.2	25.4	-	28.6	81.3	1	1500	B30-R6000
133830	i3300, i5300, BBP33	Fig. 2	B33-19-484	Gloss White	76.2	50.8	-	54.0	81.3	1	500	B30-R6000
145295	i3300, i5300, S3000, S3100, BBP35, BBP37	Fig. 3a	B30C-4000-484	Gloss White	101.6	30.5 m	-	-	106.7	1 roll (cont.)		B30-R6000
153114	i3300, i5300, BBP33	Fig. 2	B33-55-484	Gloss White	101.6	50.8	-	53.9	106.7	1	750	B30-R6000
153115	i3300, i5300, BBP33	Fig. 2	B33-161-484	Gloss White	101.6	101.6	-	104.7	106.7	1	350	B30-R6000

Ultra-High Adhesion Polyester Labels (B-483A, B-489A)

- Ideal for general purpose identification, product labels, rating plates and post-process circuit board ID
- Very high adhesion to flat and smooth or highly textured, rough or powder-coated surfaces. Consult technical data sheet for UL / CSA ratings and complete performance and testing details

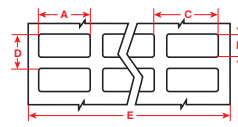


Figure 1

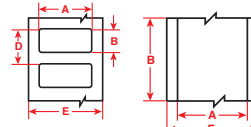


Figure 2

Figure 3a



Part No.	For Use with Printers:	Diagram	Reference	Colour	Label width A (mm)	Label height B (mm)	Horiz. repeat C (mm)	Vert. repeat D (mm)	Web width E (mm)	Labels per row	Labels per roll	Rec. ribbon
Ultra-high adhesion gloss polyester with aggressive adhesive for highly textured surfaces (B-483A)												
152861	i3300, i5300, BBP33	Fig. 1	B33-12-483	Gloss White	12.7	11.0	16.8	13.6	85.1	5	10000	B30-R6000
133806	i3300, i5300, BBP33	Fig. 1	B33-149-483	Gloss White	12.7	12.7	15.2	15.2	63.5	4	5000	B30-R6000
143075	i3300, i5300, BBP33	Fig. 1	B33-5-483	Gloss White	25.4	12.7	27.3	15.2	85.1	3	5000	B30-R6000
152862	i3300, i5300, BBP33	Fig. 1	B33-37-483	Gloss White	38.1	12.7	41.9	15.2	85.1	2	5000	B30-R6000
152864	i3300, i5300, BBP33	Fig. 1	B33-6-483	Gloss White	38.1	19.1	41.9	22.2	85.1	2	3300	B30-R6000
152863	i3300, i5300, BBP33	Fig. 2	B33-53-483	Gloss White	50.8	12.7	-	15.2	55.9	1	2500	B30-R6000
143084	i3300, i5300, BBP33	Fig. 2	B33-17-483	Gloss White	50.8	25.4	-	28.6	55.9	1	1500	B30-R6000
133965	i3300, i5300, BBP33	Fig. 2	B33-7-483	Gloss White	69.9	31.8	-	34.9	74.9	1	1000	B30-R6000
143079	i3300, i5300, BBP33	Fig. 2	B33-18-483	Gloss White	76.2	25.4	-	28.6	81.3	1	1500	B30-R6000
142956	i3300, i5300, BBP33	Fig. 2	B33-19-483	Gloss White	76.2	50.8	-	54.0	81.3	1	500	B30-R6000
143580	i3300, i5300, S3000, S3100, BBP35, BBP37	Fig. 3a	B30C-4000-483	Gloss White	101.6	30.5 m	-	-	106.7	1 roll (cont.)		B30-R6000
133897	i3300, i5300, BBP33	Fig. 2	B33-55-483	Gloss White	101.6	50.8	-	54.0	106.7	1	750	B30-R6000
152865	i3300, i5300, BBP33	Fig. 2	B33-76-483	Gloss White	101.6	76.2	-	79.3	106.7	1	500	B30-R6000
Ultra-high adhesion matte polyester with aggressive adhesive for highly textured surfaces (B-489A)												
153116	i3300, i5300, BBP33	Fig. 1	B33-12-489	Matte White	12.7	11.0	16.8	13.6	85.1	5	10000	B30-R4300
143062	i3300, i5300, BBP33	Fig. 1	B33-5-489	Matte White	25.4	12.7	27.3	15.2	85.1	3	5000	B30-R4300
153117	i3300, i5300, BBP33	Fig. 1	B33-37-489	Matte White	38.1	12.7	41.9	15.2	85.1	2	5000	B30-R4300
153119	i3300, i5300, BBP33	Fig. 1	B33-6-489	Matte White	38.1	19.1	41.9	22.2	85.1	2	3300	B30-R4300
153118	i3300, i5300, BBP33	Fig. 2	B33-53-489	Matte White	50.8	12.7	-	15.2	55.9	1	2500	B30-R4300
142969	i3300, i5300, BBP33	Fig. 2	B33-17-489	Matte White	50.8	25.4	-	28.6	55.9	1	1500	B30-R4300
153120	i3300, i5300, BBP33	Fig. 2	B33-7-489	Matte White	69.9	31.8	-	34.9	74.9	1	1000	B30-R4300
143052	i3300, i5300, BBP33	Fig. 2	B33-18-489	Matte White	76.2	25.4	-	28.6	81.3	1	1500	B30-R4300
142958	i3300, i5300, BBP33	Fig. 2	B33-19-489	Matte White	76.2	50.8	-	54.0	81.3	1	500	B30-R4300
143581	i3300, i5300, S3000, S3100, BBP35, BBP37	Fig. 3a	B30C-4000-489	Matte White	101.6	30.5 m	-	-	106.7	1 roll (cont.)		B30-R4300
153121	i3300, i5300, BBP33	Fig. 2	B33-55-489	Matte White	101.6	50.8	-	53.9	106.7	1	750	B30-R4300
153122	i3300, i5300, BBP33	Fig. 2	B33-76-489	Matte White	101.6	76.2	-	79.3	106.7	1	500	B30-R4300

All-Weather Outdoor Polyester (B-8591)

- Outdoor durable low-halogen polyester that resists UV, abrasion and fluids for 12-year average outdoor durability
- Adheres best to flat surfaces and is ideal for outdoor panels, enclosures and equipment
- Consult technical data sheet for UL / CSA ratings, approved print ribbons, and complete weatherability and chemical testing details

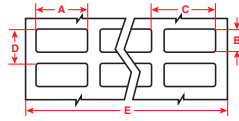


Figure 1

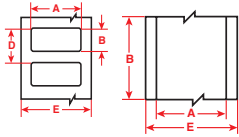


Figure 2

Figure 3a



Part No.	For Use with Printers:	Diagram	Reference	Colour	Label width A (mm)	Label height B (mm)	Horiz. repeat C (mm)	Vert. repeat D (mm)	Web width E (mm)	Labels per row	Labels per roll	Rec. ribbon
151396	i3300, i5300, BBP33	Fig. 1	B33-11-8591-WT	White	6.4	6.4	-	9.5	81.3	12	10000	B30-R6600
151424	i3300, i5300, BBP33	Fig. 1	B33-5-8591-WT	White	25.4	12.7	27.3	15.2	85.1	3	7500	B30-R6600
151436	i3300, i5300, BBP33	Fig. 2	B33-179-8591-WT	White	25.4	25.4	-	27.9	30.5	1	1500	B30-R6600
152945	i3300, i5300, BBP33	Fig. 1	B33-37-8591-WT	White	38.1	12.7	41.9	15.2	85.1	2	4000	B30-R6600
151428	i3300, i5300, BBP33	Fig. 1	B33-6-8591-WT	White	38.1	19.1	41.9	22.2	85.1	2	3500	B30-R6600
152946	i3300, i5300, BBP33	Fig. 2	B33-53-8591-WT	White	50.8	12.7	-	15.2	55.9	1	2500	B30-R6600
151404	i3300, i5300, BBP33	Fig. 2	B33-17-8591-WT	White	50.8	25.4	-	29.2	55.9	1	1500	B30-R6600
152949	i3300, i5300, BBP33	Fig. 3a	B33C-2000-8591-WT	White	50.8	30.5 m	-	-	55.9	1 roll (cont.)		B30-R6600
152947	i3300, i5300, BBP33	Fig. 2	B33-7-8591-WT	White	69.9	31.8	-	34.9	74.9	1	1000	B30-R6600
151408	i3300, i5300, BBP33	Fig. 2	B33-18-8591-WT	White	76.2	25.4	-	29.2	81.3	1	1500	B30-R6600
151412	i3300, i5300, BBP33	Fig. 2	B33-19-8591-WT	White	76.2	50.8	-	54.0	81.3	1	750	B30-R6600
151420	i3300, i5300, BBP33	Fig. 2	B33-55-8591-WT	White	101.6	50.8	-	54.0	106.7	1	750	B30-R6600
152948	i3300, i5300, BBP33	Fig. 2	B33-76-8591-WT	White	101.6	76.2	-	79.3	106.7	1	400	B30-R6600
151400	i3300, i5300, BBP33	Fig. 2	B33-161-8591-WT	White	101.6	101.6	-	104.8	106.7	1	400	B30-R6600
151432	i3300, i5300, BBP33	Fig. 2	B33-25-8591-WT	White	101.6	152.4	-	155.6	106.7	1	250	B30-R6600
151394	i3300, i5300, BBP33	Fig. 1	B33-11-8591-BK	Black	6.4	6.4	-	9.5	81.3	12	10000	B30-R4400-WT
151422	i3300, i5300, BBP33	Fig. 1	B33-5-8591-BK	Black	25.4	12.7	27.3	15.2	85.1	3	7500	B30-R4400-WT
151434	i3300, i5300, BBP33	Fig. 2	B33-179-8591-BK	Black	25.4	25.4	-	27.9	30.5	1	1500	B30-R4400-WT
152940	i3300, i5300, BBP33	Fig. 1	B33-37-8591-BK	Black	38.1	12.7	41.9	15.2	85.1	2	4000	B30-R4400-WT
151426	i3300, i5300, BBP33	Fig. 1	B33-6-8591-BK	Black	38.1	19.1	41.9	22.2	85.1	2	3500	B30-R4400-WT
152941	i3300, i5300, BBP33	Fig. 2	B33-53-8591-BK	Black	50.8	12.7	-	15.2	55.9	1	2500	B30-R4400-WT
151402	i3300, i5300, BBP33	Fig. 2	B33-17-8591-BK	Black	50.8	25.4	-	29.2	55.9	1	1500	B30-R4400-WT
152944	i3300, i5300, BBP33	Fig. 3a	B33C-2000-8591-BK	Black	50.8	30.5 m	-	-	55.9	1 roll (cont.)		B30-R4400-WT
152942	i3300, i5300, BBP33	Fig. 2	B33-7-8591-BK	Black	69.9	31.8	-	34.9	74.9	1	1000	B30-R4400-WT
151406	i3300, i5300, BBP33	Fig. 2	B33-18-8591-BK	Black	76.2	25.4	-	29.2	81.3	1	1500	B30-R4400-WT
151410	i3300, i5300, BBP33	Fig. 2	B33-19-8591-BK	Black	76.2	50.8	-	54.0	81.3	1	750	B30-R4400-WT
151418	i3300, i5300, BBP33	Fig. 2	B33-55-8591-BK	Black	101.6	50.8	-	54.0	106.7	1	750	B30-R4400-WT
152943	i3300, i5300, BBP33	Fig. 2	B33-76-8591-BK	Black	101.6	76.2	-	79.3	106.7	1	400	B30-R4400-WT
151398	i3300, i5300, BBP33	Fig. 2	B33-161-8591-BK	Black	101.6	101.6	-	104.8	106.7	1	400	B30-R4400-WT
151430	i3300, i5300, BBP33	Fig. 2	B33-25-8591-BK	Black	101.6	152.4	-	155.6	106.7	1	250	B30-R4400-WT
151395	i3300, i5300, BBP33	Fig. 1	B33-11-8591-SL	Silver	6.4	6.4	-	9.5	81.3	12	10000	B30-R6600
151423	i3300, i5300, BBP33	Fig. 1	B33-5-8591-SL	Silver	25.4	12.7	27.3	15.2	85.1	3	7500	B30-R6600
151435	i3300, i5300, BBP33	Fig. 2	B33-179-8591-SL	Silver	25.4	25.4	-	27.9	30.5	1	1500	B30-R6600
152935	i3300, i5300, BBP33	Fig. 1	B33-37-8591-SL	Silver	38.1	12.7	41.9	15.2	85.1	2	4000	B30-R6600
151427	i3300, i5300, BBP33	Fig. 1	B33-6-8591-SL	Silver	38.1	19.1	41.9	22.2	85.1	2	3500	B30-R6600
152936	i3300, i5300, BBP33	Fig. 2	B33-53-8591-SL	Silver	50.8	12.7	-	15.2	55.9	1	2500	B30-R6600
151403	i3300, i5300, BBP33	Fig. 2	B33-17-8591-SL	Silver	50.8	25.4	-	29.2	55.9	1	1500	B30-R6600
152939	i3300, i5300, BBP33	Fig. 3a	B33C-2000-8591-SL	Silver	50.8	30.5 m	-	-	55.9	1 roll (cont.)		B30-R6600
152937	i3300, i5300, BBP33	Fig. 2	B33-7-8591-SL	Silver	69.9	31.8	-	34.9	74.9	1	1000	B30-R6600
151407	i3300, i5300, BBP33	Fig. 2	B33-18-8591-SL	Silver	76.2	25.4	-	29.2	81.3	1	1500	B30-R6600
151411	i3300, i5300, BBP33	Fig. 2	B33-19-8591-SL	Silver	76.2	50.8	-	54.0	81.3	1	750	B30-R6600
151419	i3300, i5300, BBP33	Fig. 2	B33-55-8591-SL	Silver	101.6	50.8	-	54.0	106.7	1	750	B30-R6600
152938	i3300, i5300, BBP33	Fig. 2	B33-76-8591-SL	Silver	101.6	76.2	-	79.3	106.7	1	400	B30-R6600
151399	i3300, i5300, BBP33	Fig. 2	B33-161-8591-SL	Silver	101.6	101.6	-	104.8	106.7	1	400	B30-R6600
151431	i3300, i5300, BBP33	Fig. 2	B33-25-8591-SL	Silver	101.6	152.4	-	155.6	106.7	1	250	B30-R6600
151397	i3300, i5300, BBP33	Fig. 1	B33-11-8591-YL	Yellow	6.4	6.4	-	9.5	81.3	12	10000	B30-R6600
151425	i3300, i5300, BBP33	Fig. 1	B33-5-8591-YL	Yellow	25.4	12.7	27.3	15.2	85.1	3	7500	B30-R6600
151437	i3300, i5300, BBP33	Fig. 2	B33-179-8591-YL	Yellow	25.4	25.4	-	27.9	30.5	1	1500	B30-R6600
152930	i3300, i5300, BBP33	Fig. 1	B33-37-8591-YL	Yellow	38.1	12.7	41.9	15.2	85.1	2	4000	B30-R6600
151429	i3300, i5300, BBP33	Fig. 1	B33-6-8591-YL	Yellow	38.1	19.1	41.9	22.2	85.1	2	3500	B30-R6600
152931	i3300, i5300, BBP33	Fig. 2	B33-53-8591-YL	Yellow	50.8	12.7	-	15.2	55.9	1	2500	B30-R6600
151405	i3300, i5300, BBP33	Fig. 2	B33-17-8591-YL	Yellow	50.8	25.4	-	29.2	55.9	1	1500	B30-R6600
152934	i3300, i5300, BBP33	Fig. 1	B33C-2000-8591-YL	Yellow	50.8	30.5 m	-	-	55.9	1 roll (cont.)		B30-R6600
152932	i3300, i5300, BBP33	Fig. 2	B33-7-8591-YL	Yellow	69.9	31.8	-	34.9	74.9	1	1000	B30-R6600
151409	i3300, i5300, BBP33	Fig. 2	B33-18-8591-YL	Yellow	76.2	25.4	-	29.2	81.3	1	1500	B30-R6600
151413	i3300, i5300, BBP33	Fig. 2	B33-19-8591-YL	Yellow	76.2	50.8	-	54.0	81.3	1	750	B30-R6600
151421	i3300, i5300, BBP33	Fig. 2	B33-55-8591-YL	Yellow	101.6	50.8	-	54.0	106.7	1	750	B30-R6600
152933	i3300, i5300, BBP33	Fig. 2	B33-76-8591-YL	Yellow	101.6	76.2	-	79.3	106.7	1	400	B30-R6600
151401	i3300, i5300, BBP33	Fig. 2	B33-161-8591-YL	Yellow	101.6	101.6	-	104.8	106.7	1	400	B30-R6600
151433	i3300, i5300, BBP33	Fig. 2	B33-25-8591-YL	Yellow	101.6	152.4	-	155.6	106.7	1	250	B30-R6600

High-Adhesion, High-Temp Chemical-Resistant Polyester (B-443)

- For labelling applications where chemical-resistance, self-extinguishing and short-term high-temp properties are required
- Superior resistance to chemicals and fluids that do not have a high pH value
- Excellent long-term temperature resistance and very high short-term resistance to 210°C
- Best for flat and smooth or textured surfaces
- Consult technical data sheet for complete testing and performance details

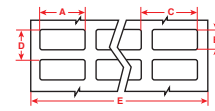


Figure 1

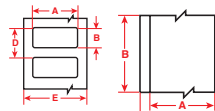


Figure 2

Figure 3a



Part No.	For Use with Printers:	Diagram	Reference	Colour	Label width A (mm)	Label height B (mm)	Horiz. repeat C (mm)	Vert. repeat D (mm)	Web width E (mm)	Labels per row	Labels per roll	Rec. ribbon
153269	i3300, i5300, BBP33	Fig. 1	B33-12-443	Matte White	12.7	11.0	16.8	13.6	85.1	5	10000	B30-R6400
153266	i3300, i5300, BBP33	Fig. 1	B33-5-443	Matte White	25.4	12.7	27.3	15.2	85.1	3	7000	B30-R6400
153276	i3300, i5300, BBP33	Fig. 1	B33-147-443	Matte White	38.1	9.5	41.9	12.1	85.1	2	5000	B30-R6400
153272	i3300, i5300, BBP33	Fig. 1	B33-37-443	Matte White	38.1	12.7	41.9	15.2	85.1	2	5000	B30-R6400
153267	i3300, i5300, BBP33	Fig. 1	B33-6-443	Matte White	38.1	19.1	41.9	22.2	85.1	2	3300	B30-R6400
153273	i3300, i5300, BBP33	Fig. 2	B33-53-443	Matte White	50.8	12.7	-	15.2	55.9	1	2500	B30-R6400
153270	i3300, i5300, BBP33	Fig. 2	B33-17-443	Matte White	50.8	25.4	-	28.5	55.9	1	1500	B30-R6400
153277	i3300, i5300, S3000, S3100, BBP30, BBP31, BBP33, BBP35, BBP37	Fig. 3a	B30C-2000-443	Matte White	50.8	30.5 m	-	-	57.2	1 roll (cont.)		B30-R6400
153268	i3300, i5300, BBP33	Fig. 2	B33-7-443	Matte White	69.9	31.8	-	34.9	74.9	1	1000	B30-R6400
152872	i3300, i5300, BBP33	Fig. 2	B33-18-443	Matte White	76.2	25.4	-	28.5	85.1	1	1500	B30-R6400
153278	i3300, i5300, S3000, S3100, BBP30, BBP31, BBP33, BBP35, BBP37	Fig. 3a	B30C-3000-443	Matte White	76.2	30.5 m	-	-	82.6	1 roll (cont.)		B30-R6400
153271	i3300, i5300, BBP33	Fig. 2	B33-19-443	Matte White	76.2	50.8	-	53.9	81.3	1	700	B30-R6400
153279	i3300, i5300, S3000, S3100, BBP30, BBP31, BBP33, BBP35, BBP37	Fig. 3a	B30C-4000-443	Matte White	101.6	30.5 m	-	-	107.6	1 roll (cont.)		B30-R6400
153274	i3300, i5300, BBP33	Fig. 2	B33-55-443	Matte White	101.6	50.8	-	53.9	106.7	1	750	B30-R6400
153275	i3300, i5300, BBP33	Fig. 2	B33-76-443	Matte White	101.6	76.2	-	79.3	106.7	1	500	B30-R6400

Electrostatic Dissipative Polyester (B-473)

- Ideal for labelling electronic components, packaging and post-process circuit boards
- Features both a static dissipative permanent adhesive and a static dissipative release liner and surface resistivity values are in the recommended range for ESD packing materials (EIA-541 "Packaging Material Standards for ESD Sensitive Items")
- Consult technical data sheet for UL / CSA ratings and complete performance details

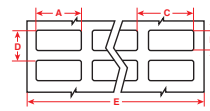


Figure 1

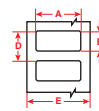


Figure 2

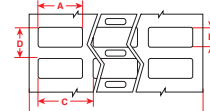


Figure 1d

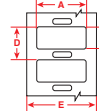


Figure 2d



Part No.	For Use with Printers:	Diagram	Reference	Colour	Label width A (mm)	Label height B (mm)	Horiz. repeat C (mm)	Vert. repeat D (mm)	Web width E (mm)	Labels per row	Labels per roll	Rec. ribbon
153425	i3300, i5300, BBP33	Fig. 1	B33-70-473	Gloss White	6.4	6.4	8.1	8.9	60.1	7	20000	B30-R6000
153427	i3300, i5300, BBP33	Fig. 1	B33-340-473	Gloss White	9.5	9.5	11.1	12.1	88.9	7	10000	B30-R6000
152846	i5300	Fig. 2d	B33-344-473	Gloss White	0	0	-	8.2	21.6	1	3700	B30-R6000
152845	i5300	Fig. 1d	B33-343-473	Gloss White	12.7	5.0	15.8	8.2	81.3	5	10000	B30-R6000
153428	i3300, i5300, BBP33	Fig. 1	B33-12-473	Gloss White	12.7	11.0	16.8	13.6	85.1	5	10000	B30-R6000
153418	i5300	Fig. 1d	B33-341-473	Gloss White	16.5	5.0	17.7	8.2	74.9	4	10000	B30-R6000
153419	i3300, i5300, BBP33	Fig. 1	B33-1-473	Gloss White	19.1	6.4	20.3	8.9	85.1	4	10000	B30-R6000
153420	i3300, i5300, BBP33	Fig. 1	B33-2-473	Gloss White	22.9	6.4	28.5	8.9	85.1	3	10000	B30-R6000
153424	i3300, i5300, BBP33	Fig. 1	B33-51-473	Gloss White	25.4	6.4	27.3	8.9	85.1	3	10000	B30-R6000
153426	i3300, i5300, BBP33	Fig. 1	B33-3-473	Gloss White	25.4	9.5	27.3	12.1	85.1	3	10000	B30-R6000
153429	i3300, i5300, BBP33	Fig. 1	B33-5-473	Gloss White	25.4	12.7	27.3	15.2	85.1	3	7000	B30-R6000
153422	i3300, i5300, BBP33	Fig. 1	B33-13-473	Gloss White	31.8	6.4	33.0	9.5	69.9	2	5000	B30-R6000
153421	i3300, i5300, BBP33	Fig. 1	B33-4-473	Gloss White	38.1	6.4	41.9	8.9	85.1	2	8000	B30-R6000
153423	i3300, i5300, BBP33	Fig. 2	B33-15-473	Gloss White	50.8	6.4	-	9.5	55.9	1	3200	B30-R6000
153430	i3300, i5300, BBP33	Fig. 2	B33-17-473	Gloss White	50.8	25.4	-	28.5	55.9	1	1500	B30-R6000

Metallised Polyester Labels with Standard Adhesion (B-428, B-435A, B-413, B-8591)

- For labelling applications where a metal label or metal appearance is required
- Ideal for rating plates and product labels
- Adheres best to flat, smooth surfaces
- Consult technical data sheet for UL / CSA ratings and complete performance and testing details

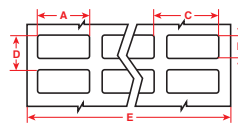


Figure 1

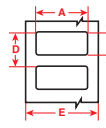


Figure 2

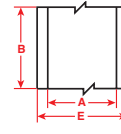


Figure 3a



Part No.	For Use with Printers:	Diagram	Reference	Colour	Label width A (mm)	Label height B (mm)	Horiz. repeat C (mm)	Vert. repeat D (mm)	Web width E (mm)	Labels per row	Labels per roll	Rec. ribbon
Matte light grey metallised polyester (B-428)												
142880	i3300, i5300, BBP33	Fig. 1	B33-5-428	Matte Lt. Grey	25.4	12.7	27.3	15.2	85.1	3	5000	B30-R4300
153389	i3300, i5300, BBP33	Fig. 1	B33-37-428	Matte Lt. Grey	38.1	12.7	41.9	15.2	85.1	2	4000	B30-R4300
153390	i3300, i5300, BBP33	Fig. 1	B33-6-428	Matte Lt. Grey	38.1	19.1	41.9	22.2	85.1	2	3000	B30-R4300
133884	i3300, i5300, BBP33	Fig. 2	B33-53-428	Matte Lt. Grey	50.8	12.7	-	15.2	55.9	1	2500	B30-R4300
143085	i3300, i5300, BBP33	Fig. 2	B33-17-428	Matte Lt. Grey	50.8	25.4	-	28.6	55.9	1	1500	B30-R4300
153394	i3300, i5300, S3000, S3100, BBP30, BBP31, BBP33, BBP35, BBP37	Fig. 3a	B30C-2000-428	Matte Lt. Grey	50.8	30.5 m	-	-	57.2	1 roll (cont.)		B30-R4300
153391	i3300, i5300, BBP33	Fig. 2	B33-7-428	Matte Lt. Grey	69.9	31.8	-	34.9	74.9	1	1000	B30-R4300
142881	i3300, i5300, BBP33	Fig. 2	B33-18-428	Matte Lt. Grey	76.2	25.4	-	28.6	81.3	1	1500	B30-R4300
133828	i3300, i5300, BBP33	Fig. 2	B33-19-428	Matte Lt. Grey	76.2	50.8	-	54.0	81.3	1	500	B30-R4300
133996	i3300, i5300, S3000, S3100, BBP30, BBP31, BBP33, BBP35, BBP37	Fig. 3a	B33C-3000-428	Matte Lt. Grey	76.2	25.9m	-	-	86.4	1 roll (cont.)		B30-R4300
145300	i3300, i5300, S3000, S3100, BBP30, BBP31, BBP33, BBP35, BBP37	Fig. 3a	B30C-4000-428	Matte Lt. Grey	101.6	39.6m	-	-	106.7	1 roll (cont.)		B30-R4300
153392	i3300, i5300, BBP33	Fig. 2	B33-55-428	Matte Lt. Grey	101.6	50.8	-	53.9	106.7	1	500	B30-R4300
153393	i3300, i5300, BBP33	Fig. 2	B33-161-428	Matte Lt. Grey	101.6	101.6	-	104.7	106.7	1	300	B30-R4300
High gloss silver metallised polyester (B-435A)												
153365	i3300, i5300, BBP33	Fig. 1	B33-5-435	Gloss Silver	25.4	12.7	27.3	15.2	85.1	3	7000	B30-R6000
153373	i3300, i5300, BBP33	Fig. 1	B33-37-435	Gloss Silver	38.1	12.7	41.9	15.2	85.1	2	5000	B30-R6000
153375	i3300, i5300, BBP33	Fig. 1	B33-6-435	Gloss Silver	38.1	19.1	41.9	22.2	85.1	2	3300	B30-R6000
153374	i3300, i5300, BBP33	Fig. 2	B33-53-435	Gloss Silver	50.8	12.7	-	15.2	55.9	1	2500	B30-R6000
153376	i3300, i5300, BBP33	Fig. 2	B33-17-435	Gloss Silver	50.8	25.4	-	28.5	55.9	1	1500	B30-R6000
153379	i3300, i5300, BBP33	Fig. 3	B33C-2000-435	Gloss Silver	50.8	30.5 m	-	-	55.9	1 roll (cont.)		B30-R6000
153377	i3300, i5300, BBP33	Fig. 2	B33-7-435	Gloss Silver	69.9	31.8	-	34.9	74.9	1	1000	B30-R6000
133823	i3300, i5300, BBP33	Fig. 2	B33-18-435	Gloss Silver	76.2	25.4	-	28.6	81.3	1	1500	B30-R6000
153380	i3300, i5300, BBP33	Fig. 3a	B33C-3000-435	Gloss Silver	76.2	30.5 m	-	-	81.3	1 roll (cont.)		B30-R6000
133829	i3300, i5300, BBP33	Fig. 2	B33-19-435	Gloss Silver	76.2	50.8	-	54.0	81.3	1	500	B30-R6000
133896	i3300, i5300, BBP33	Fig. 2	B33-55-435	Gloss Silver	101.6	50.8	-	54.0	106.7	1	750	B30-R6000
153378	i3300, i5300, BBP33	Fig. 2	B33-161-435	Gloss Silver	101.6	101.6	-	104.7	106.7	1	350	B30-R6000
Matte silver metallic-looking polyester but non-metal construction (B-413)												
153132	i3300, i5300, BBP33	Fig. 1	B33-5-413	Matte Silver	25.4	12.7	27.3	15.2	85.1	3	7000	B30-R6000
153133	i3300, i5300, BBP33	Fig. 1	B33-37-413	Matte Silver	38.1	12.7	41.9	15.2	85.1	2	5000	B30-R6000
153135	i3300, i5300, BBP33	Fig. 1	B33-6-413	Matte Silver	38.1	19.1	41.9	22.2	85.1	2	3300	B30-R6000
153134	i3300, i5300, BBP33	Fig. 2	B33-53-413	Matte Silver	50.8	12.7	-	15.2	55.9	1	2500	B30-R6000
152871	i3300, i5300, BBP33	Fig. 2	B33-17-413	Matte Silver	50.8	25.4	-	28.5	55.9	1	1500	B30-R6000
153140	i3300, i5300, BBP33	Fig. 3a	B33C-2000-413	Matte Silver	50.8	30.5 m	-	-	55.9	1 roll (cont.)		B30-R6000
153137	i3300, i5300, BBP33	Fig. 2	B33-7-413	Matte Silver	69.9	31.8	-	34.9	74.9	1	1000	B30-R6000
153136	i3300, i5300, BBP33	Fig. 2	B33-18-413	Matte Silver	76.2	25.4	-	28.6	85.1	1	1500	B30-R6000
153141	i3300, i5300, BBP33	Fig. 3a	B33C-3000-413	Matte Silver	76.2	30.5 m	-	-	81.3	1 roll (cont.)		B30-R6000
153138	i3300, i5300, BBP33	Fig. 2	B33-19-413	Matte Silver	76.2	50.8	-	53.9	81.3	1	700	B30-R6000
153142	i3300, i5300, BBP33	Fig. 3a	B33C-4000-413	Matte Silver	101.6	30.5 m	-	-	106.7	1 roll (cont.)		B30-R6000
153139	i3300, i5300, BBP33	Fig. 2	B33-55-413	Matte Silver	101.6	50.8	-	53.9	106.7	1	750	B30-R6000
Outdoor grade matte silver metallic-looking polyester but non-metal construction (B-8591)												
151395	i3300, i5300, BBP33	Fig. 1	B33-11-8591-SL	Silver	6.4	6.4	-	9.5	81.3	12	10000	B30-R6600
151423	i3300, i5300, BBP33	Fig. 1	B33-5-8591-SL	Silver	25.4	12.7	27.3	15.2	85.1	3	7500	B30-R6600
151435	i3300, i5300, BBP33	Fig. 2	B33-179-8591-SL	Silver	25.4	25.4	-	27.9	TBD	1	1500	B30-R6600
152935	i3300, i5300, BBP33	Fig. 1	B33-37-8591-SL	Silver	38.1	12.7	41.9	15.2	85.1	2	4000	B30-R6600
151427	i3300, i5300, BBP33	Fig. 1	B33-6-8591-SL	Silver	38.1	19.1	41.9	22.2	85.1	2	3500	B30-R6600
152936	i3300, i5300, BBP33	Fig. 2	B33-53-8591-SL	Silver	50.8	12.7	-	15.2	55.9	1	2500	B30-R6600
151403	i3300, i5300, BBP33	Fig. 2	B33-17-8591-SL	Silver	50.8	25.4	-	29.2	55.9	1	1500	B30-R6600
152939	i3300, i5300, BBP33	Fig. 3a	B33C-2000-8591-SL	Silver	50.8	30.5 m	-	-	55.9	1 roll (cont.)		B30-R6600
152937	i3300, i5300, BBP33	Fig. 2	B33-7-8591-SL	Silver	69.9	31.8	-	34.9	74.9	1	1000	B30-R6600
151407	i3300, i5300, BBP33	Fig. 2	B33-18-8591-SL	Silver	76.2	25.4	-	29.2	81.3	1	1500	B30-R6600
151411	i3300, i5300, BBP33	Fig. 2	B33-19-8591-SL	Silver	76.2	50.8	-	54.0	81.3	1	750	B30-R6600
151419	i3300, i5300, BBP33	Fig. 2	B33-55-8591-SL	Silver	101.6	50.8	-	54.0	106.7	1	750	B30-R6600
152938	i3300, i5300, BBP33	Fig. 2	B33-76-8591-SL	Silver	101.6	76.2	-	79.3	106.7	1	400	B30-R6600
151399	i3300, i5300, BBP33	Fig. 2	B33-161-8591-SL	Silver	101.6	101.6	-	104.8	106.7	1	400	B30-R6600
151431	i3300, i5300, BBP33	Fig. 2	B33-25-8591-SL	Silver	101.6	152.4	-	155.6	106.7	1	250	B30-R6600

High Adhesion Metallised Polyester Labels (B-434A)

- Ideal for rating plates and product labels
- Adheres best to flat and smooth or textured surfaces or when extra adhesion is required
- Consult technical data sheet for UL / CSA ratings and complete performance and testing details

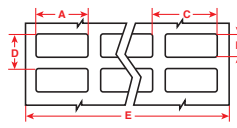


Figure 1

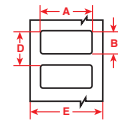


Figure 2

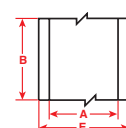


Figure 3a



Part No.	For Use with Printers:	Diagram	Reference	Colour	Label width A (mm)	Label height B (mm)	Horiz. repeat C (mm)	Vert. repeat D (mm)	Web width E (mm)	Labels per row	Labels per roll	Rec. ribbon
High gloss silver metallised polyester with high adhesion for textured surfaces (B-434A)												
142963	i3300, i5300, BBP33	Fig. 1	B33-5-434	Gloss Silver	25.4	12.7	27.3	15.2	85.1	3	5000	B30-R6000
153358	i3300, i5300, BBP33	Fig. 1	B33-37-434	Gloss Silver	38.1	12.7	41.9	15.2	85.1	2	5000	B30-R6000
153360	i3300, i5300, BBP33	Fig. 1	B33-6-434	Gloss Silver	38.1	19.1	41.9	22.2	85.1	2	3300	B30-R6000
133958	i3300, i5300, BBP33	Fig. 2	B33-136-434	Gloss Silver	38.1	19.1	-	22.2	43.2	1	1500	B30-R6000
153359	i3300, i5300, BBP33	Fig. 2	B33-53-434	Gloss Silver	50.8	12.7	-	15.2	55.9	1	2500	B30-R6000
142968	i3300, i5300, BBP33	Fig. 2	B33-17-434	Gloss Silver	50.8	25.4	-	28.6	55.9	1	1500	B30-R6000
153363	i3300, i5300, S3000, S3100, BBP30, BBP31, BBP33, BBP35, BBP37	Fig. 3a	B30C-2000-434	Gloss Silver	50.8	30.5 m	-	-	57.2	1 roll (cont.)		B30-R6000
153361	i3300, i5300, BBP33	Fig. 2	B33-7-434	Gloss Silver	69.9	31.8	-	34.9	74.9	1	1000	B30-R6000
142954	i3300, i5300, BBP33	Fig. 2	B33-18-434	Gloss Silver	76.2	25.4	-	28.6	81.3	1	1500	B30-R6000
153364	i3300, i5300, S3000, S3100, BBP30, BBP31, BBP33, BBP35, BBP37	Fig. 3a	B30C-3000-434	Gloss Silver	76.2	30.5 m	-	-	82.6	1 roll (cont.)		B30-R6000
142955	i3300, i5300, BBP33	Fig. 2	B33-19-434	Gloss Silver	76.2	50.8	-	54.0	81.3	1	500	B30-R6000
145293	i3300, i5300, S3000, S3100, BBP30, BBP31, BBP33, BBP35, BBP37	Fig. 3a	B30C-4000-434	Gloss Silver	101.6	30.5 m	-	-	106.7	1 roll (cont.)		B30-R6000
133895	i3300, i5300, BBP33	Fig. 2	B33-55-434	Gloss Silver	101.6	50.8	-	54.0	106.7	1	750	B30-R6000
153362	i3300, i5300, BBP33	Fig. 2	B33-161-434	Gloss Silver	101.6	101.6	-	104.7	106.7	1	350	B30-R6000

Ultra-High Adhesion Metallised Polyester Labels (B-486B)

- Ideal for electrical panel rating plates, product labels and asset ID tracking labels
- Very high adhesion to flat and smooth or highly textured, rough or powder-coated surfaces. Consult technical data sheet for UL / CSA ratings and complete performance and testing details

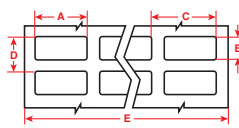


Figure 1

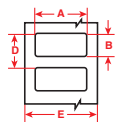


Figure 2

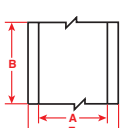


Figure 3a



Part No.	For Use with Printers:	Diagram	Reference	Colour	Label width A (mm)	Label height B (mm)	Horiz. repeat C (mm)	Vert. repeat D (mm)	Web width E (mm)	Labels per row	Labels per roll	Rec. ribbon
Ultra high adhesion matte light grey metallised polyester with aggressive adhesive for highly textured surfaces (B-486B)												
133954	i3300, i5300, BBP33	Fig. 2	B33-59-486	Matte Lt. Grey	25.4	12.7	-	15.2	30.5	1	2500	B30-R4300
142879	i3300, i5300, BBP33	Fig. 1	B33-5-486	Matte Lt. Grey	25.4	12.7	27.3	15.2	85.1	3	5000	B30-R4300
153395	i3300, i5300, BBP33	Fig. 1	B33-37-486	Matte Lt. Grey	38.1	12.7	41.9	15.2	85.1	2	4000	B30-R4300
153396	i3300, i5300, BBP33	Fig. 1	B33-6-486	Matte Lt. Grey	38.1	19.1	41.9	22.2	85.1	2	3000	B30-R4300
133885	i3300, i5300, BBP33	Fig. 2	B33-53-486	Matte Lt. Grey	50.8	12.7	-	15.2	55.9	1	2500	B30-R4300
143083	i3300, i5300, BBP33	Fig. 2	B33-17-486	Matte Lt. Grey	50.8	25.4	-	28.6	55.9	1	1300	B30-R4300
133966	i3300, i5300, BBP33	Fig. 2	B33-7-486	Matte Lt. Grey	69.9	31.8	-	34.9	74.9	1	1000	B30-R4300
143078	i3300, i5300, BBP33	Fig. 2	B33-18-486	Matte Lt. Grey	76.2	25.4	-	28.6	81.3	1	1300	B30-R4300
142957	i3300, i5300, BBP33	Fig. 2	B33-19-486	Matte Lt. Grey	76.2	50.8	-	54.0	81.3	1	500	B30-R4300
145294	i3300, i5300, S3000, S3100, BBP35, BBP37	Fig. 3a	B30C-4000-486	Matte Lt. Grey	101.6	30.5 m	-	-	106.7	1 roll (cont.)		B30-R4300
153397	i3300, i5300, BBP33	Fig. 2	B33-55-486	Matte Lt. Grey	101.6	50.8	-	53.9	106.7	1	500	B30-R4300
133975	i3300, i5300, BBP33	Fig. 2	B33-76-486	Matte Lt. Grey	101.6	76.2	-	79.4	106.7	1	500	B30-R4300
133812	i3300, i5300, BBP33	Fig. 2	B33-161-486	Matte Lt. Grey	101.6	101.6	-	104.8	106.7	1	250	B30-R4300

PermaShield™ Overlaminating Labels with Standard Adhesion (B-423/B-966B, B-428/B-966B)

- Supplied as a standard label with matching clear polyester overlaminating mounted beneath the label
- The label is printed, removed from liner and applied to surface, and then the overlaminating is removed and applied over the label protecting printed text
- Overlaminating sized to extend slightly beyond the dimension of the printed label
- Excellent abrasion and environmental resistance
- Consult technical data sheet for UL / CSA ratings and complete performance and testing details

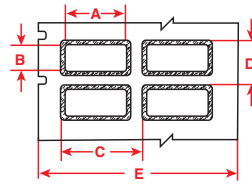


Figure 10b

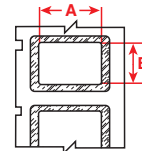


Figure 40



Part No.	For Use with Printers:	Diagram	Reference	Colour	Label width A (mm)	Label height B (mm)	Horiz. repeat C (mm)	Vert. repeat D (mm)	Web width E (mm)	Labels per row	Labels per roll	Rec. ribbon
PermaShield™ Overlaminating Polyester (B-423/B-966B)												
152875	i3300, i5300, BBP33	Fig. 10b	B33-22-423	Gloss White	31.8	19.1	41.9	28.5	85.1	2	2000	B30-R6000
152874	i3300, i5300, BBP33	Fig. 10b	B33-23-423	Gloss White	50.8	25.4	-	34.9	62.2	1	800	B30-R6000
152876	i3300, i5300, BBP33	Fig. 10b	B33-24-423	Gloss White	69.9	44.4	-	53.9	81.3	1	500	B30-R6000
PermaShield™ Overlaminating Metallised Polyester (B-428/B-966B)												
152875	i3300, i5300, BBP33	Fig. 40	B33-22-423	Matte Lt. Grey	31.8	19.1	41.9	28.5	85.1	2	1700	B30-R4300
152874	i3300, i5300, BBP33	Fig. 40	B33-23-423	Matte Lt. Grey	50.8	25.4	-	34.9	62.2	1	700	B30-R4300
152876	i3300, i5300, BBP33	Fig. 40	B33-24-423	Matte Lt. Grey	69.9	44.4	-	53.9	81.3	1	450	B30-R4300

High Adhesion General Purpose Vinyl Die-Cut Labels (B-439)

- Indoor and outdoor grade vinyl with high-tack permanent adhesive
- Extremely pliable and highly conforming to rough and irregular surfaces with good chemical and abrasion resistance
- Ideal for general purpose warehouse and industrial labelling when label size consistency and a die-cut put-up is desired
- Not UL / CSA rated
- Consult technical data sheet for complete performance and testing details

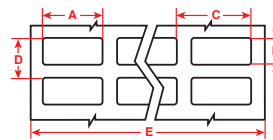


Figure 1

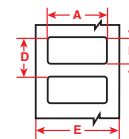


Figure 2



Part No.	For Use with Printers:	Diagram	Reference	Colour	Label width A (mm)	Label height B (mm)	Horiz. repeat C (mm)	Vert. repeat D (mm)	Web width E (mm)	Labels per row	Labels per roll	Rec. ribbon
152853	i3300, i5300, BBP33	Fig. 1	B33-5-439	White	25.4	12.7	27.3	15.2	85.1	3	7000	B30-R6000
152857	i3300, i5300, BBP33	Fig. 1	B33-37-439	White	38.1	12.7	41.9	15.2	85.1	2	5000	B30-R6000
152858	i3300, i5300, BBP33	Fig. 2	B33-53-439	White	50.8	12.7	-	15.2	55.9	1	2500	B30-R6000
152854	i3300, i5300, BBP33	Fig. 2	B33-17-439	White	50.8	25.4	-	28.5	55.9	1	1000	B30-R6000
152855	i3300, i5300, BBP33	Fig. 2	B33-18-439	White	76.2	25.4	-	28.5	85.1	1	1000	B30-R6000
152856	i3300, i5300, BBP33	Fig. 2	B33-19-439	White	76.2	50.8	-	53.9	81.3	1	700	B30-R6000
152859	i3300, i5300, BBP33	Fig. 2	B33-55-439	White	101.6	50.8	-	53.9	106.7	1	700	B30-R6000
152860	i3300, i5300, BBP33	Fig. 2	B33-76-439	White	101.6	76.2	-	79.3	106.7	1	500	B30-R6000

Paper Labels

(B-424)

- Economical choice for light duty part labelling, box labels and general identification on very bright white labels
- Bright white finish with excellent image contrast and smear resistance for barcode printing

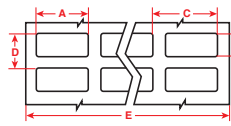


Figure 1

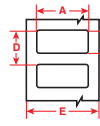


Figure 2

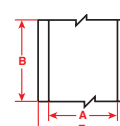


Figure 3a



Part No.	For Use with Printers:	Diagram	Reference	Colour	Label width A (mm)	Label height B (mm)	Horiz. repeat C (mm)	Vert. repeat D (mm)	Web width E (mm)	Labels per row	Labels per roll	Rec. ribbon
153292	i3300, i5300, BBP33	Fig. 1	B33-5-424	White	25.4	12.7	27.3	15.2	65.0	3	9000	B30-R4300
153293	i3300, i5300, BBP33	Fig. 1	B33-37-424	White	38.1	12.7	41.9	15.2	85.1	2	6000	B30-R4300
153294	i3300, i5300, BBP33	Fig. 1	B33-6-424	White	38.1	19.1	41.9	22.2	85.1	2	4000	B30-R4300
133883	i3300, i5300, BBP33	Fig. 2	B33-53-424	White	50.8	12.7	-	15.2	55.9	1	2500	B30-R4300
143086	i3300, i5300, BBP33	Fig. 2	B33-17-424	White	50.8	25.4	28.6	55.9	-	1	1500	B30-R4300
133964	i3300, i5300, BBP33	Fig. 2	B33-7-424	White	69.9	31.8	-	34.9	74.9	1	1000	B30-R4300
143080	i3300, i5300, BBP33	Fig. 2	B33-18-424	White	76.2	25.4	28.6	81.3	-	1	1500	B30-R4300
153295	i3300, i5300, S3000, S3100, BBP30, BBP31, BBP33, BBP35, BBP37	Fig. 3a	B30C-3000-424	White	76.2	45.8m	-	-	82.6	1 roll (cont.)		B30-R4300
143070	i3300, i5300, BBP33	Fig. 2	B33-19-424	White	76.2	50.8	54.0	81.3	-	1	500	B30-R4300
133832	i3300, i5300, BBP33	Fig. 2	B33-20-424	White	76.2	127	-	130.2	81.3	1	250	B30-R4300
145298	i3300, i5300, S3000, S3100, BBP30, BBP31, BBP33, BBP35, BBP37	Fig. 3a	B30C-4000-424	White	101.6	45.8 m	-	-	106.7	1 roll (cont.)		B30-R4300
133894	i3300, i5300, BBP33	Fig. 2	B33-55-424	White	101.6	50.8	-	54.0	106.7	1	750	B30-R4300
143069	i3300, i5300, BBP33	Fig. 2	B33-25-424	White	101.6	152.4	155.6	106.7	-	1	350	B30-R4300

Direct Thermal Paper Labels

(B-813, B-816)

- Economical choice for light-duty printing with added benefit of ribbonless printing
- Standard matte white finish
- Permanent and removeable adhesive choices
- Compatible with i5300 printer ONLY

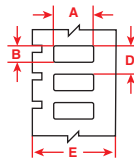


Figure 9a



Part No.	For Use with Printers:	Diagram	Reference	Colour	Label width A (mm)	Label height B (mm)	Horiz. repeat C (mm)	Vert. repeat D (mm)	Web width E (mm)	Datum Edge F (mm)	Labels per row	Labels per roll
Matte white direct thermal paper (B-813)												
151768	i5300	Fig. 9a	B33-330-813	Matte White	76.2	25.4	-	28.6	108.0	15.9	1	1450
151769	i5300	Fig. 9a	B33-332-813	Matte White	76.2	50.8	-	54.0	108.0	15.9	1	775
151771	i5300	Fig. 9a	B33-331-813	Matte White	76.2	127.0	-	103.2	108.0	15.9	1	325
151770	i5300	Fig. 9a	B33-334-813	Matte White	101.6	50.8	-	54.0	108.0	3.2	1	775
151772	i5300	Fig. 9a	B33-333-813	Matte White	101.6	152.4	-	155.6	108.0	3.2	1	270
Matte white direct thermal paper with removable adhesive (B-816)												
151774	i5300	Fig. 9a	B33-330-816	Matte White	76.2	25.4	-	28.6	108.0	15.9	1	1450
151775	i5300	Fig. 9a	B33-332-816	Matte White	76.2	50.8	-	54.0	108.0	15.9	1	775
151777	i5300	Fig. 9a	B33-331-816	Matte White	76.2	127.0	-	103.2	108.0	15.9	1	325
151776	i5300	Fig. 9a	B33-334-816	Matte White	101.6	50.8	-	54.0	108.0	3.2	1	775
151778	i5300	Fig. 9a	B33-333-816	Matte White	101.6	152.4	-	155.6	108.0	3.2	1	270

High-Temp Polyimide Labels (B-727, B-728, B-729)

- For pre-process circuit board identification
- Designed to withstand processes, fluxes and solvents used in circuit board manufacturing
- Consult technical data sheet for detailed performance, compliance and ribbon usage information

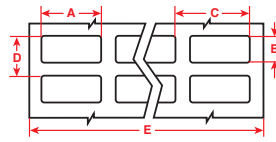


Figure 1

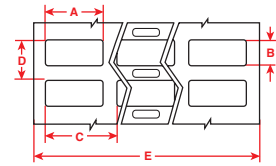


Figure 1d

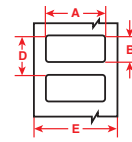


Figure 2

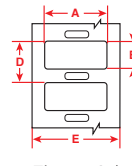
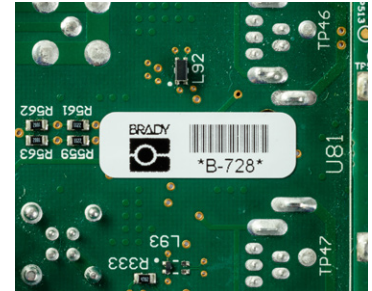


Figure 2d



Part No.	For Use with Printers:	Diagram	Reference	Colour	Label width A (mm)	Label height B (mm)	Horiz. repeat C (mm)	Vert. repeat D (mm)	Web width E (mm)	Labels per row	Labels per roll	Rec. ribbon
High-temp gloss polyimide (B-727)												
153413	i3300, i5300, BBP33	Fig. 1	B33-70-727	Gloss White	6.4	6.4	8.1	8.9	60.1	7	20000	B30-R6000
140725	i3300, i5300, BBP33	Fig. 1	B33-11-727	Gloss White	6.35	6.4	6.4	9.5	81.3	12	5000	B30-R6000
153414	i3300, i5300, BBP33	Fig. 1	B33-71-727	Gloss White	8.0	8.0	9.5	11.4	60.7	6	20000	B30-R6000
133860	i3300, i5300, BBP33	Fig. 1	B33-38-727	Gloss White	9.5	9.5	11.1	12.1	88.9	7	10000	B30-R6000
153416	i3300, i5300, BBP33	Fig. 1	B33-12-727	Gloss White	12.7	11.0	16.8	13.6	85.1	5	10000	B30-R6000
133804	i3300, i5300, BBP33	Fig. 1	B33-149-727	Gloss White	12.7	12.7	15.2	15.2	63.5	4	5000	B30-R6000
152843	i5300	Fig. 2d	B33-342-727	Gloss White	16.5	5.0	-	8.2	21.5	1	3700	B30-R6000
152841	i5300	Fig. 1d	B33-341-727	Gloss White	16.5	5.0	17.7	8.2	74.9	4	10000	B30-R6000
140727	i3300, i5300, BBP33	Fig. 1	B33-1-727	Gloss White	19.1	6.4	20.3	8.9	85.1	4	5000	B30-R6000
140729	i3300, i5300, BBP33	Fig. 2	B33-49-727	Gloss White	22.9	6.4	-	8.9	27.9	1	5000	B30-R6000
133834	i3300, i5300, BBP33	Fig. 1	B33-2-727	Gloss White	22.9	6.4	28.6	8.9	85.1	3	5000	B30-R6000
153412	i3300, i5300, BBP33	Fig. 1	B33-51-727	Gloss White	25.4	6.4	27.3	8.9	85.1	3	10000	B30-R6000
140730	i3300, i5300, BBP33	Fig. 2	B33-103-727	Gloss White	25.4	6.4	-	8.9	30.5	1	5000	B30-R6000
140731	i3300, i5300, BBP33	Fig. 2	B33-58-727	Gloss White	25.4	9.5	-	12.1	30.5	1	4000	B30-R6000
153415	i3300, i5300, BBP33	Fig. 1	B33-3-727	Gloss White	25.4	9.5	27.3	12.1	85.1	3	10000	B30-R6000
140732	i3300, i5300, BBP33	Fig. 2	B33-59-727	Gloss White	25.4	12.7	-	15.2	30.5	1	2500	B30-R6000
153417	i3300, i5300, BBP33	Fig. 1	B33-5-727	Gloss White	25.4	12.7	27.3	15.2	85.1	3	7000	B30-R6000
153399	i3300, i5300, BBP33	Fig. 1	B33-13-727	Gloss White	31.8	6.4	33.0	9.5	69.9	2	5000	B30-R6000
140733	i3300, i5300, BBP33	Fig. 2	B33-43-727	Gloss White	31.8	6.4	-	8.9	36.8	1	5000	B30-R6000
140734	i3300, i5300, BBP33	Fig. 2	B33-44-727	Gloss White	34.9	6.4	-	8.9	40.6	1	5000	B30-R6000
153398	i3300, i5300, BBP33	Fig. 1	B33-4-727	Gloss White	38.1	6.4	41.9	8.9	85.1	2	10000	B30-R6000
140735	i3300, i5300, BBP33	Fig. 2	B33-45-727	Gloss White	38.1	6.4	-	8.9	43.2	1	5000	B30-R6000
133962	i3300, i5300, BBP33	Fig. 2	B33-72-727	Gloss White	44.5	6.4	-	8.9	49.5	1	5000	B30-R6000
153400	i3300, i5300, BBP33	Fig. 2	B33-15-727	Gloss White	50.8	6.4	-	9.5	55.9	1	3200	B30-R6000
145297	i3300, i5300, S3000, S3100, BBP30, BBP31, BBP33, BBP35, BBP37	Fig. 3	B30C-4000-727	Gloss White	101.6	30.5 m	-	-	106.7	1 roll (cont.)		B30-R6000
High-temp matte polyimide for solder ball reduction (B-728)												
153217	i3300, i5300, BBP33	Fig. 1	B33-70-728	Matte White	6.4	6.4	8.1	8.9	60.1	7	20000	B30-R6000
153219	i3300, i5300, BBP33	Fig. 1	B33-340-728	Matte White	9.5	9.5	11.1	12.1	88.9	7	10000	B30-R6000
153213	i3300, i5300, BBP33	Fig. 1	B33-12-728	Matte White	12.7	11.0	16.8	13.6	85.1	5	10000	B30-R6000
153220	i5300	Fig. 1d	B33-341-728	Matte White	16.5	5.0	17.7	8.2	74.9	4	10000	B30-R6000
153209	i3300, i5300, BBP33	Fig. 1	B33-1-728	Matte White	19.1	6.4	20.3	8.9	85.1	4	10000	B30-R6000
153210	i3300, i5300, BBP33	Fig. 1	B33-2-728	Matte White	22.9	6.4	28.5	8.9	85.1	3	10000	B30-R6000
153216	i3300, i5300, BBP33	Fig. 1	B33-51-728	Matte White	25.4	6.4	27.3	8.9	85.1	3	10000	B30-R6000
153218	i3300, i5300, BBP33	Fig. 2	B33-103-728	Matte White	25.4	6.4	-	8.9	30.4	1	4000	B30-R6000
153212	i3300, i5300, BBP33	Fig. 1	B33-5-728	Matte White	25.4	12.7	27.3	15.2	85.1	3	7000	B30-R6000
153214	i3300, i5300, BBP33	Fig. 1	B33-13-728	Matte White	31.8	6.4	33.0	9.5	69.9	2	7000	B30-R6000
153215	i3300, i5300, BBP33	Fig. 2	B33-43-728	Matte White	31.8	6.4	-	8.9	36.8	1	4000	B30-R6000
153211	i3300, i5300, BBP33	Fig. 1	B33-4-728	Matte White	38.1	6.4	41.9	8.9	85.1	2	8000	B30-R6000
Ultra-thin high-temp matte polyimide for solderball reduction (B-729)												
153230	i3300, i5300, BBP33	Fig. 1	B33-70-729	Matte White	6.4	6.4	8.1	8.9	60.1	7	20000	B30-R6000
153232	i3300, i5300, BBP33	Fig. 1	B33-340-729	Matte White	9.5	9.5	11.1	12.1	88.9	7	10000	B30-R6000
153225	i3300, i5300, BBP33	Fig. 1	B33-12-729	Matte White	12.7	11.0	16.8	13.6	85.1	5	10000	B30-R6000
153233	i5300	Fig. 1d	B33-341-729	Matte White	16.5	5.0	17.7	8.2	74.9	4	10000	B30-R6000
153221	i3300, i5300, BBP33	Fig. 1	B33-1-729	Matte White	19.1	6.4	20.3	8.9	85.1	4	10000	B30-R6000
153222	i3300, i5300, BBP33	Fig. 1	B33-2-729	Matte White	22.9	6.4	28.5	8.9	85.1	3	10000	B30-R6000
153229	i3300, i5300, BBP33	Fig. 1	B33-51-729	Matte White	25.4	6.4	27.3	8.9	85.1	3	10000	B30-R6000
153231	i3300, i5300, BBP33	Fig. 2	B33-103-729	Matte White	25.4	6.4	-	8.9	30.4	1	4000	B30-R6000
153224	i3300, i5300, BBP33	Fig. 1	B33-5-729	Matte White	25.4	12.7	27.3	15.2	85.1	3	7000	B30-R6000
153226	i3300, i5300, BBP33	Fig. 1	B33-13-729	Matte White	31.8	6.4	33.0	9.5	69.9	2	7000	B30-R6000
153228	i3300, i5300, BBP33	Fig. 2	B33-43-729	Matte White	31.8	6.4	-	8.9	36.8	1	4000	B30-R6000
153223	i3300, i5300, BBP33	Fig. 1	B33-4-729	Matte White	38.1	6.4	41.9	8.9	85.1	2	8000	B30-R6000

High-Temp Electrostatic Dissipative Polyimide Labels

(B-717, B-718, B-719)

- For pre-process circuit board identification where static dissipative properties are required
- Materials feature both a permanent static dissipative adhesive and static dissipative release liner
- Designed to withstand processes, fluxes and solvents used in circuit board manufacturing
- UL969 rated, consult technical data sheet for complete performance and ribbon usage criteria

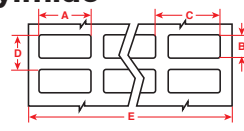


Figure 1

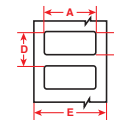


Figure 2

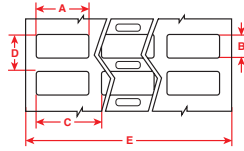


Figure 1d

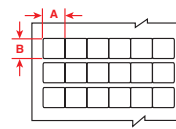


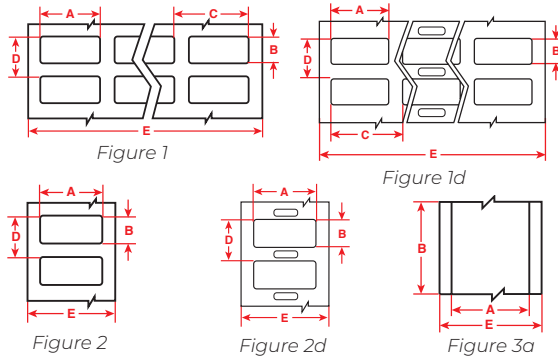
Figure 4



Part No.	For Use with Printers:	Diagram	Reference	Colour	Label width A (mm)	Label height B (mm)	Horiz. repeat C (mm)	Vert. repeat D (mm)	Web width E (mm)	Labels per row	Labels per roll	Rec. ribbon
Electrostatic dissipative gloss polyimide (B-717)												
153156	i3300, i5300, BBP33	Fig. 1	B33-70-717	Gloss White	6.4	6.4	8.1	8.9	60.1	7	20000	B30-R6000
153157	i3300, i5300, BBP33	Fig. 1	B33-340-717	Gloss White	9.5	9.5	11.1	12.1	88.9	7	10000	B30-R6000
153158	i3300, i5300, BBP33	Fig. 1	B33-12-717	Gloss White	12.7	11.0	16.8	13.6	85.1	5	10000	B30-R6000
153150	i5300	Fig. 1d	B33-341-717	Gloss White	16.5	5.0	17.7	8.2	74.9	4	10000	B30-R6000
153151	i3300, i5300, BBP33	Fig. 1	B33-1-717	Gloss White	19.1	6.4	20.3	8.9	85.1	4	10000	B30-R6000
133873	i3300, i5300, BBP33	Fig. 2	B33-46-717	Gloss White	19.1	6.4	-	8.9	24.1	1	5000	B30-R6000
153152	i3300, i5300, BBP33	Fig. 1	B33-2-717	Gloss White	22.9	6.4	28.5	8.9	85.1	3	10000	B30-R6000
153155	i3300, i5300, BBP33	Fig. 1	B33-51-717	Gloss White	25.4	6.4	27.3	8.9	85.1	3	10000	B30-R6000
133770	i3300, i5300, BBP33	Fig. 2	B33-103-717	Gloss White	25.4	6.4	-	8.9	30.5	1	5000	B30-R6000
153159	i3300, i5300, BBP33	Fig. 1	B33-5-717	Gloss White	25.4	12.7	27.3	15.2	85.1	3	7000	B30-R6000
153154	i3300, i5300, BBP33	Fig. 1	B33-13-717	Gloss White	31.8	6.4	33.0	9.5	69.9	2	7000	B30-R6000
134343	i3300, i5300, BBP33	Fig. 2	B33-43-717	Gloss White	31.8	6.4	-	8.9	36.8	1	5000	B30-R6000
153153	i3300, i5300, BBP33	Fig. 1	B33-4-717	Gloss White	38.1	6.4	41.9	8.9	85.1	2	8000	B30-R6000
133869	i3300, i5300, BBP33	Fig. 2	B33-45-717	Gloss White	38.1	6.4	-	8.9	43.2	1	5000	B30-R6000
Ultra-thin electrostatic dissipative gloss polyimide (B-718)												
133779	i3300, i5300, BBP33	Fig. 4	B33-11-718	Gloss White	6.4	6.4	6.4	9.5	81.3	12	1500	B30-R6000
133861	i3300, i5300, BBP33	Fig. 1	B33-38-718	Gloss White	9.5	9.5	11.1	12.1	88.9	7	10000	B30-R6000
153172	i3300, i5300, BBP33	Fig. 1	B33-12-718	Gloss White	12.7	11.0	16.8	13.6	85.1	5	10000	B30-R6000
133805	i3300, i5300, BBP33	Fig. 1	B33-149-718	Gloss White	12.7	12.7	15.2	15.2	63.5	4	5000	B30-R6000
153160	i5300	Fig. 1d	B33-341-718	Gloss White	16.5	5.0	17.7	8.2	74.9	4	10000	B30-R6000
133798	i3300, i5300, BBP33	Fig. 1	B33-1-718	Gloss White	19.1	6.4	20.3	8.9	85.1	4	5000	B30-R6000
133874	i3300, i5300, BBP33	Fig. 2	B33-46-718	Gloss White	19.1	6.4	-	8.9	24.1	1	5000	B30-R6000
153161	i3300, i5300, BBP33	Fig. 1	B33-2-718	Gloss White	22.9	6.4	28.5	8.9	85.1	3	10000	B30-R6000
133878	i3300, i5300, BBP33	Fig. 2	B33-49-718	Gloss White	22.9	6.4	-	8.9	27.9	1	5000	B30-R6000
153165	i3300, i5300, BBP33	Fig. 1	B33-51-718	Gloss White	25.4	6.4	27.3	8.9	85.1	3	10000	B30-R6000
153166	i3300, i5300, BBP33	Fig. 2	B33-103-718	Gloss White	25.4	6.4	-	8.9	30.4	1	4000	B30-R6000
153171	i3300, i5300, BBP33	Fig. 1	B33-3-718	Gloss White	25.4	9.5	27.3	12.1	85.1	3	10000	B30-R6000
153173	i3300, i5300, BBP33	Fig. 1	B33-5-718	Gloss White	25.4	12.7	27.3	15.2	85.1	3	10000	B30-R6000
153163	i3300, i5300, BBP33	Fig. 1	B33-13-718	Gloss White	31.8	6.4	33.0	9.5	69.9	2	7000	B30-R6000
148803	i3300, i5300, BBP33	Fig. 2	B33-43-718	Gloss White	31.8	6.4	-	8.9	36.8	1	5000	B30-R6000
153162	i3300, i5300, BBP33	Fig. 1	B33-4-718	Gloss White	38.1	6.4	41.9	8.9	85.1	2	8000	B30-R6000
133870	i3300, i5300, BBP33	Fig. 2	B33-45-718	Gloss White	38.1	6.4	-	8.9	43.2	1	5000	B30-R6000
133963	i3300, i5300, BBP33	Fig. 2	B33-72-718	Gloss White	44.5	6.4	-	8.9	49.5	1	5000	B30-R6000
153164	i3300, i5300, BBP33	Fig. 2	B33-15-718	Gloss White	50.8	6.4	-	9.5	55.9	1	3200	B30-R6000
Ultra-thin electrostatic dissipative matte polyimide for solderball reduction (B-719)												
153179	i3300, i5300, BBP33	Fig. 1	B33-70-719	Matte White	6.4	6.4	8.1	8.9	60.1	7	20000	B30-R6000
133862	i3300, i5300, BBP33	Fig. 1	B33-38-719	Matte White	9.5	9.5	11.1	12.1	88.9	7	10000	B30-R6000
153181	i3300, i5300, BBP33	Fig. 1	B33-12-719	Matte White	12.7	11.0	16.8	13.6	85.1	5	10000	B30-R6000
153174	i5300	Fig. 1d	B33-341-719	Matte White	16.5	5.0	17.7	8.2	74.9	4	10000	B30-R6000
153175	i3300, i5300, BBP33	Fig. 1	B33-1-719	Matte White	19.1	6.4	20.3	8.9	85.1	4	10000	B30-R6000
133875	i3300, i5300, BBP33	Fig. 2	B33-46-719	Matte White	19.1	6.4	-	8.9	24.1	1	5000	B30-R6000
133836	i3300, i5300, BBP33	Fig. 1	B33-2-719	Matte White	22.9	6.4	28.5	8.9	85.1	3	5000	B30-R6000
153178	i3300, i5300, BBP33	Fig. 1	B33-51-719	Matte White	25.4	6.4	27.3	8.9	85.1	3	10000	B30-R6000
153180	i3300, i5300, BBP33	Fig. 2	B33-103-719	Matte White	25.4	6.4	-	8.9	30.5	1	4000	B30-R6000
153182	i3300, i5300, BBP33	Fig. 1	B33-5-719	Matte White	25.4	12.7	27.3	15.2	85.1	3	7000	B30-R6000
153177	i3300, i5300, BBP33	Fig. 1	B33-13-719	Matte White	31.8	6.4	33.0	9.5	69.9	2	7000	B30-R6000
134344	i3300, i5300, BBP33	Fig. 2	B33-43-719	Matte White	31.8	6.4	-	8.9	36.8	1	5000	B30-R6000
153176	i3300, i5300, BBP33	Fig. 1	B33-4-719	Matte White	38.1	6.4	41.9	8.9	85.1	2	8000	B30-R6000
153226	i3300, i5300, BBP33	Fig. 1	B33-13-729	Matte White	31.8	6.4	33.0	9.5	69.9	2	7000	B30-R6000
153228	i3300, i5300, BBP33	Fig. 2	B33-43-729	Matte White	31.8	6.4	-	8.9	36.8	1	4000	B30-R6000
153223	i3300, i5300, BBP33	Fig. 1	B33-4-729	Matte White	38.1	6.4	41.9	8.9	85.1	2	8000	B30-R6000

Ultra High-Temp Matte Amber Polyimide Labels (B-724)

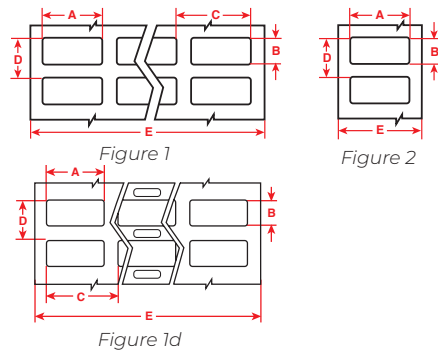
- For pre-process circuit board identification
- Extremely high temperature resistance for top or bottom-side board and component ID
- Designed to withstand processes, fluxes and solvents used in circuit board manufacturing
- Consult technical data sheet for complete performance and ribbon usage criteria



Part No.	For Use with Printers:	Diagram	Reference	Colour	Label width A (mm)	Label height B (mm)	Horiz. repeat C (mm)	Vert. repeat D (mm)	Web width E (mm)	Labels per row	Labels per roll	Rec. ribbon
152911	i3300, i5300, BBP33	Fig. 1	B33-340-724	Matte Amber	9.5	9.5	11.1	12.1	88.9	7	10000	B30-R4300
152847	i5300	Fig. 2d	B33-344-724	Matte Amber	0	0	-	8.2	21.6	1	3700	B30-R4300
152912	i3300, i5300, BBP33	Fig. 1	B33-12-724	Matte Amber	12.7	11.0	16.8	13.6	85.1	5	10000	B30-R4300
133802	i3300, i5300, BBP33	Fig. 1	B33-149-724	Matte Amber	12.7	12.7	15.2	15.2	63.5	4	5000	B30-R4300
152842	i5300	Fig. 2d	B33-342-724	Matte Amber	0	0	-	8.2	21.5	1	3700	B30-R4300
152840	i5300	Fig. 1d	B33-341-724	Matte Amber	16.5	5.0	17.7	8.2	74.9	4	10000	B30-R4300
133872	i3300, i5300, BBP33	Fig. 2	B33-46-724	Matte Amber	19.1	6.4	-	8.9	24.1	1	5000	B30-R4300
153789	i3300, i5300, BBP33	Fig. 1	B33-1-724	Matte Amber	19.1	6.4	20.3	8.9	85.1	4	5000	B30-R4300
140723	i3300, i5300, BBP33	Fig. 1	B33-2-724	Matte Amber	22.9	6.4	28.6	8.9	85.1	3	5000	B30-R4300
152909	i3300, i5300, BBP33	Fig. 1	B33-51-724	Matte Amber	25.4	6.4	27.3	8.9	85.1	3	10000	B30-R4300
152910	i3300, i5300, BBP33	Fig. 2	B33-103-724	Matte Amber	25.4	6.4	-	8.9	30.4	1	4000	B30-R4300
152913	i3300, i5300, BBP33	Fig. 1	B33-5-724	Matte Amber	25.4	12.7	27.3	15.2	85.1	3	7000	B30-R4300
152908	i3300, i5300, BBP33	Fig. 1	B33-13-724	Matte Amber	31.8	6.4	33.0	9.5	69.9	2	7000	B30-R4300
140724	i3300, i5300, BBP33	Fig. 1	B33-4-724	Matte Amber	38.1	6.4	-	8.9	85.1	2	5000	B30-R4300
145296	i3300, i5300, S3000, S3100, BBP30, BBP31, BBP33, BBP35, BBP37	Fig. 3	B30C-4000-724	Matte Amber	101.6	30.5 m	-	-	106.7	1 roll (cont.)		B30-R4300

Non-Reflow High-Temp Polyimide Labels (B-777)

- For pre-process circuit board identification
- Does not require pre-heating for repeat exposure to harsh processes
- Designed to withstand processes, fluxes and solvents used in circuit board manufacturing
- Consult technical data sheet for complete performance and ribbon usage criteria



Part No.	For Use with Printers:	Diagram	Reference	Colour	Label width A (mm)	Label height B (mm)	Horiz. repeat C (mm)	Vert. repeat D (mm)	Web width E (mm)	Labels per row	Labels per roll	Rec. ribbon
153287	i3300, i5300, BBP33	Fig. 1	B33-70-777	White	6.4	6.4	8.1	8.9	60.1	7	20000	B30-R6300
153289	i3300, i5300, BBP33	Fig. 1	B33-340-777	White	9.5	9.5	11.1	12.1	88.9	7	10000	B30-R6300
153290	i3300, i5300, BBP33	Fig. 1	B33-12-777	White	12.7	11.0	16.8	13.6	85.1	5	10000	B30-R6300
153280	i5300	Fig. 1d	B33-341-777	White	16.5	5.0	17.7	8.2	74.9	4	10000	B30-R6300
153281	i3300, i5300, BBP33	Fig. 1	B33-1-777	White	19.1	6.4	20.3	8.9	85.1	4	10000	B30-R6300
153282	i3300, i5300, BBP33	Fig. 1	B33-2-777	White	22.9	6.4	28.5	8.9	85.1	3	10000	B30-R6300
153286	i3300, i5300, BBP33	Fig. 1	B33-51-777	White	25.4	6.4	27.3	8.9	85.1	3	10000	B30-R6300
153288	i3300, i5300, BBP33	Fig. 2	B33-103-777	White	25.4	6.4	-	8.9	30.4	1	4000	B30-R6300
153291	i3300, i5300, BBP33	Fig. 1	B33-5-777	White	25.4	12.7	27.3	15.2	85.1	3	7000	B30-R6300
153284	i3300, i5300, BBP33	Fig. 1	B33-13-777	White	31.8	6.4	33.0	9.5	69.9	2	7000	B30-R6300
153285	i3300, i5300, BBP33	Fig. 2	B33-43-777	White	31.8	6.4	-	8.9	36.8	1	4000	B30-R6300
153283	i3300, i5300, BBP33	Fig. 1	B33-4-777	White	38.1	6.4	41.9	8.9	85.1	2	8000	B30-R6300

Raised Profile Labels – Engraved Plate Substitutes – Push Button Style

(B-593)

- Costs up to 80% less than engraved legend plates
- High gloss, polyester label with thick raised profile and ultra-aggressive adhesive (0.70 mm thick)
- High-performance, low-cost substitute to engraved plates
- 10-year outdoor durability rating
- 5 push button sizes (including keyed and non-keyed 22.5 mm and 30.5 mm hole dia. keyed)

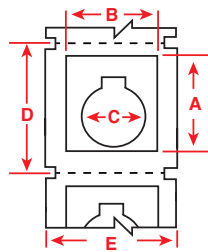


Figure 18a

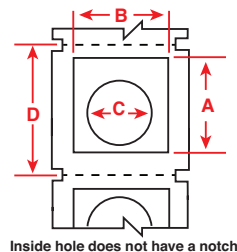


Figure 18b



Part No.	For Use with Printers:	Diagram	Reference	Colour	Label width A (mm)	Label height B (mm)	Horiz. repeat C (mm)	Vert. repeat D (mm)	Web width E (mm)	Labels per row	Labels per roll	Rec. ribbon
118051	*i3300, i5300, S3000, S3100, BBP30, BBP31, BBP33, BBP35, BBP37	Fig. 18a	B30EP-167-593-WT	White	38.1	30.5	22.5	44.5	63.5	1	200	B30-R6000
118056	*i3300, i5300, S3000, S3100, BBP30, BBP31, BBP33, BBP35, BBP37	Fig. 18b	B30EP-167U-593-WT	White	38.1	30.5	22.5	44.5	63.5	1	200	B30-R6000
118066	*i3300, i5300, S3000, S3100, BBP30, BBP31, BBP33, BBP35, BBP37	Fig. 18a	B30EP-169-593-WT	White	45.7	45.7	30.5	50.8	63.5	1	190	B30-R6000
118061	*i3300, i5300, S3000, S3100, BBP30, BBP31, BBP33, BBP35, BBP37	Fig. 18a	B30EP-168-593-WT	White	48.3	30.5	22.5	54.0	63.5	1	180	B30-R6000
118071	*i3300, i5300, S3000, S3100, BBP30, BBP31, BBP33, BBP35, BBP37	Fig. 18a	B30EP-170-593-WT	White	60.9	60.9	30.5	66.7	82.6	1	145	B30-R6000
118053	*i3300, i5300, S3000, S3100, BBP30, BBP31, BBP33, BBP35, BBP37	Fig. 18a	B30EP-167-593-YL	Yellow	38.1	30.5	22.5	44.5	63.5	1	200	B30-R6000
118058	*i3300, i5300, S3000, S3100, BBP30, BBP31, BBP33, BBP35, BBP37	Fig. 18b	B30EP-167U-593-YL	Yellow	38.1	30.5	22.5	44.5	63.5	1	200	B30-R6000
118068	*i3300, i5300, S3000, S3100, BBP30, BBP31, BBP33, BBP35, BBP37	Fig. 18a	B30EP-169-593-YL	Yellow	45.7	45.7	30.5	50.8	63.5	1	190	B30-R6000
118063	*i3300, i5300, S3000, S3100, BBP30, BBP31, BBP33, BBP35, BBP37	Fig. 18a	B30EP-168-593-YL	Yellow	48.3	30.5	22.5	54.0	63.5	1	180	B30-R6000
118073	i3300, i5300, S3000, S3100, BBP30, BBP31, BBP33, BBP35, BBP37	Fig. 18a	B30EP-170-593-YL	Yellow	60.9	60.9	30.5	66.7	82.6	1	145	B30-R6000
118055	*i3300, i5300, S3000, S3100, BBP30, BBP31, BBP33, BBP35, BBP37	Fig. 18a	B30EP-167-593-BK	Black	38.1	30.5	22.5	44.5	63.5	1	200	B30-R4400-WT
118060	*i3300, i5300, S3000, S3100, BBP30, BBP31, BBP33, BBP35, BBP37	Fig. 18b	B30EP-167U-593-BK	Black	38.1	30.5	22.5	44.5	63.5	1	200	B30-R4400-WT
118070	*i3300, i5300, S3000, S3100, BBP30, BBP31, BBP33, BBP35, BBP37	Fig. 18a	B30EP-169-593-BK	Black	45.7	45.7	30.5	50.8	63.5	1	190	B30-R4400-WT
118065	*i3300, i5300, S3000, S3100, BBP30, BBP31, BBP33, BBP35, BBP37	Fig. 18a	B30EP-168-593-BK	Black	48.3	30.5	22.5	54.0	63.5	1	180	B30-R4400-WT
118075	*i3300, i5300, S3000, S3100, BBP30, BBP31, BBP33, BBP35, BBP37	Fig. 18a	B30EP-170-593-BK	Black	60.9	60.9	30.5	66.7	82.6	1	145	B30-R4400-WT
118054	*i3300, i5300, S3000, S3100, BBP30, BBP31, BBP33, BBP35, BBP37	Fig. 18a	B30EP-167-593-GN	Green	38.1	30.5	22.5	44.5	63.5	1	200	B30-R4400-WT
118059	*i3300, i5300, S3000, S3100, BBP30, BBP31, BBP33, BBP35, BBP37	Fig. 18b	B30EP-167U-593-GN	Green	38.1	30.5	22.5	44.5	63.5	1	200	B30-R4400-WT
118069	*i3300, i5300, S3000, S3100, BBP30, BBP31, BBP33, BBP35, BBP37	Fig. 18a	B30EP-169-593-GN	Green	45.7	45.7	30.5	50.8	63.5	1	190	B30-R4400-WT
118064	*i3300, i5300, S3000, S3100, BBP30, BBP31, BBP33, BBP35, BBP37	Fig. 18a	B30EP-168-593-GN	Green	48.3	30.5	22.5	54.0	63.5	1	180	B30-R4400-WT
118074	i3300, i5300, S3000, S3100, BBP30, BBP31, BBP33, BBP35, BBP37	Fig. 18a	B30EP-170-593-GN	Green	60.9	60.9	30.5	66.7	82.6	1	145	B30-R4400-WT
118052	*i3300, i5300, S3000, S3100, BBP30, BBP31, BBP33, BBP35, BBP37	Fig. 18a	B30EP-167-593-RD	Red	38.1	30.5	22.5	44.5	63.5	1	200	B30-R4400-WT
118057	*i3300, i5300, S3000, S3100, BBP30, BBP31, BBP33, BBP35, BBP37	Fig. 18b	B30EP-167U-593-RD	Red	38.1	30.5	22.5	44.5	63.5	1	200	B30-R4400-WT
118067	*i3300, i5300, S3000, S3100, BBP30, BBP31, BBP33, BBP35, BBP37	Fig. 18a	B30EP-169-593-RD	Red	45.7	45.7	30.5	50.8	63.5	1	190	B30-R4400-WT
118062	*i3300, i5300, S3000, S3100, BBP30, BBP31, BBP33, BBP35, BBP37	Fig. 18a	B30EP-168-593-RD	Red	48.3	30.5	22.5	54.0	63.5	1	180	B30-R4400-WT
118072	*i3300, i5300, S3000, S3100, BBP30, BBP31, BBP33, BBP35, BBP37	Fig. 18a	B30EP-170-593-RD	Red	60.9	60.9	30.5	66.7	82.6	1	145	B30-R4400-WT

Raised Profile Labels – Engraved Plate Substitutes – Rectangular Style (B-593)

- Costs up to 80% less than engraved legend plates
- High-gloss, polyester label with thick raised profile and ultra-aggressive adhesive (0.70 mm thick)
- Ideal for front-of-panel identification as well as inside-panel backer board labels and component identification
- Costs up to 80% less than engraved plates and prints out in about 4 seconds
- 10-year outdoor durability rating

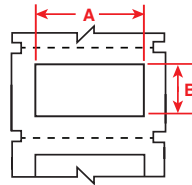


Figure 18c



Part No.	For Use with Printers:	Diagram Reference	Colour	Label width A (mm)	Label height B (mm)	Vert. repeat D (mm)	Web width E (mm)	Labels per row	Labels per roll	Rec. ribbon
118015	i3300, i5300, S3000, S3100, BBP30, BBP31, BBP33, BBP35, BBP37	Fig. 18c	White	26.9	12.5	19.1	34.9	1	500	B30-R6000
118021	i3300, i5300, S3000, S3100, BBP30, BBP31, BBP33, BBP35, BBP37	Fig. 18c	White	45.0	15.0	21.6	63.5	1	450	B30-R6000
118039	i3300, i5300, S3000, S3100, BBP30, BBP31, BBP33, BBP35, BBP37	Fig. 18c	White	76.2	19.1	25.4	82.6	1	375	B30-R6000
118027	i3300, i5300, S3000, S3100, BBP30, BBP31, BBP33, BBP35, BBP37	Fig. 18c	White	50.8	25.4	31.8	63.5	1	300	B30-R6000
118033	i3300, i5300, S3000, S3100, BBP30, BBP31, BBP33, BBP35, BBP37	Fig. 18c	White	101.6	25.4	31.8	108.0	1	300	B30-R6000
118043	i3300, i5300, S3000, S3100, BBP30, BBP31, BBP33, BBP35, BBP37	Fig. 18c	White	76.2	25.4	31.8	82.6	1	300	B30-R6000
118047	i3300, i5300, S3000, S3100, BBP30, BBP31, BBP33, BBP35, BBP37	Fig. 18c	White	76.2	63.5	69.9	82.6	1	125	B30-R6000
118017	i3300, i5300, S3000, S3100, BBP30, BBP31, BBP33, BBP35, BBP37	Fig. 18c	Yellow	26.9	12.5	19.1	34.9	1	500	B30-R6000
118023	i3300, i5300, S3000, S3100, BBP30, BBP31, BBP33, BBP35, BBP37	Fig. 18c	Yellow	45.0	15.0	21.6	63.5	1	450	B30-R6000
118040	i3300, i5300, S3000, S3100, BBP30, BBP31, BBP33, BBP35, BBP37	Fig. 18c	Yellow	76.2	19.1	25.4	82.6	1	375	B30-R6000
118029	i3300, i5300, S3000, S3100, BBP30, BBP31, BBP33, BBP35, BBP37	Fig. 18c	Yellow	50.8	25.4	31.8	63.5	1	300	B30-R6000
118035	i3300, i5300, S3000, S3100, BBP30, BBP31, BBP33, BBP35, BBP37	Fig. 18c	Yellow	101.6	25.4	31.8	108.0	1	300	B30-R6000
118044	i3300, i5300, S3000, S3100, BBP30, BBP31, BBP33, BBP35, BBP37	Fig. 18c	Yellow	76.2	25.4	31.8	82.6	1	300	B30-R6000
118048	i3300, i5300, S3000, S3100, BBP30, BBP31, BBP33, BBP35, BBP37	Fig. 18c	Yellow	76.2	63.5	69.9	82.6	1	125	B30-R6000
118020	i3300, i5300, S3000, S3100, BBP30, BBP31, BBP33, BBP35, BBP37	Fig. 18c	Black	26.9	12.5	19.1	34.9	1	500	B30-R4400-WT
118026	i3300, i5300, S3000, S3100, BBP30, BBP31, BBP33, BBP35, BBP37	Fig. 18c	Black	45.0	15.0	21.6	63.5	1	450	B30-R4400-WT
118042	i3300, i5300, S3000, S3100, BBP30, BBP31, BBP33, BBP35, BBP37	Fig. 18c	Black	76.2	19.1	25.4	82.6	1	375	B30-R4400-WT
118032	i3300, i5300, S3000, S3100, BBP30, BBP31, BBP33, BBP35, BBP37	Fig. 18c	Black	50.8	25.4	31.8	63.5	1	300	B30-R4400-WT
118038	i3300, i5300, S3000, S3100, BBP30, BBP31, BBP33, BBP35, BBP37	Fig. 18c	Black	101.6	25.4	31.8	108.0	1	300	B30-R4400-WT
118046	i3300, i5300, S3000, S3100, BBP30, BBP31, BBP33, BBP35, BBP37	Fig. 18c	Black	76.2	25.4	31.8	82.6	1	300	B30-R4400-WT
118050	i3300, i5300, S3000, S3100, BBP30, BBP31, BBP33, BBP35, BBP37	Fig. 18c	Black	76.2	63.5	69.9	82.6	1	125	B30-R4400-WT
118018	i3300, i5300, S3000, S3100, BBP30, BBP31, BBP33, BBP35, BBP37	Fig. 18c	Green	26.9	12.5	19.1	34.9	1	500	B30-R4400-WT
118024	i3300, i5300, S3000, S3100, BBP30, BBP31, BBP33, BBP35, BBP37	Fig. 18c	Green	45.0	15.0	21.6	63.5	1	450	B30-R4400-WT
118041	i3300, i5300, S3000, S3100, BBP30, BBP31, BBP33, BBP35, BBP37	Fig. 18c	Green	76.2	19.1	25.4	82.6	1	375	B30-R4400-WT
118030	i3300, i5300, S3000, S3100, BBP30, BBP31, BBP33, BBP35, BBP37	Fig. 18c	Green	50.8	25.4	31.8	63.5	1	300	B30-R4400-WT
118036	i3300, i5300, S3000, S3100, BBP30, BBP31, BBP33, BBP35, BBP37	Fig. 18c	Green	101.6	25.4	31.8	108.0	1	300	B30-R4400-WT
118045	i3300, i5300, S3000, S3100, BBP30, BBP31, BBP33, BBP35, BBP37	Fig. 18c	Green	76.2	25.4	31.8	82.6	1	300	B30-R4400-WT
118049	i3300, i5300, S3000, S3100, BBP30, BBP31, BBP33, BBP35, BBP37	Fig. 18c	Green	76.2	63.5	69.9	82.6	1	125	B30-R4400-WT
118016	i3300, i5300, S3000, S3100, BBP30, BBP31, BBP33, BBP35, BBP37	Fig. 18c	Red	26.9	12.5	19.1	34.9	1	500	B30-R4400-WT
118022	i3300, i5300, S3000, S3100, BBP30, BBP31, BBP33, BBP35, BBP37	Fig. 18c	Red	45.0	15.0	21.6	63.5	1	450	B30-R4400-WT
118028	i3300, i5300, S3000, S3100, BBP30, BBP31, BBP33, BBP35, BBP37	Fig. 18c	Red	50.8	25.4	31.8	63.5	1	300	B30-R4400-WT
118034	i3300, i5300, S3000, S3100, BBP30, BBP31, BBP33, BBP35, BBP37	Fig. 18c	Red	101.6	25.4	31.8	108.0	1	300	B30-R4400-WT
118019	i3300, i5300, S3000, S3100, BBP30, BBP31, BBP33, BBP35, BBP37	Fig. 18c	Silver	26.9	12.5	19.1	34.9	1	500	B30-R6000
118025	i3300, i5300, S3000, S3100, BBP30, BBP31, BBP33, BBP35, BBP37	Fig. 18c	Silver	45.0	15.0	21.6	63.5	1	450	B30-R6000
118031	i3300, i5300, S3000, S3100, BBP30, BBP31, BBP33, BBP35, BBP37	Fig. 18c	Silver	50.8	25.4	31.8	63.5	1	300	B30-R6000
118037	i3300, i5300, S3000, S3100, BBP30, BBP31, BBP33, BBP35, BBP37	Fig. 18c	Silver	101.6	25.4	31.8	108.0	1	300	B30-R6000

Inside-Panel Component Labels

(B-499, B-483A, B-484A, B-593)

- Various sizes in several durable material types
- Ideal for labelling backer board, relays, PLCs, switches, breakers, power supplies and other components inside panels
- All recommended materials are flexible or have extra high-tack adhesives for adhesion to wide variety of surfaces and components

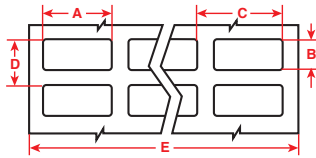


Figure 1

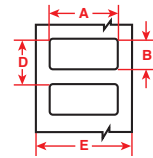


Figure 2

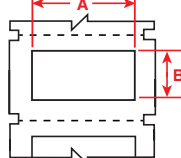


Figure 18c



Part No.	For Use with Printers:	Diagram	Reference	Colour	Label width A (mm)	Label height B (mm)	Horiz. repeat C (mm)	Vert. repeat D (mm)	Web width E (mm)	Labels per row	Labels per roll	Rec. ribbon
Nylon cloth with permanent adhesive for angled, curved and rough surfaces (B-499)												
153091	i3300, i5300, BBP33	Fig. 1	B33-90-499	White	12.7	19.1	15.2	22.2	63.5	4	1500	B30-R6200
143018	i3300, i5300, BBP33	Fig. 1	B33-68-499	White	12.7	36.4	15.2	39.7	94.0	6	2500	B30-R6000
153090	i3300, i5300, BBP33	Fig. 1	B33-87-499	White	19.1	6.4	20.3	8.9	85.1	4	10000	B30-R6000
153085	i3300, i5300, BBP33	Fig. 1	B33-1-499	White	25.4	12.7	27.3	15.2	85.1	3	5000	B30-R6000
153086	i3300, i5300, BBP33	Fig. 1	B33-5-499	White	25.4	19.1	27.9	22.2	58.4	2	2500	B30-R6000
153087	i3300, i5300, BBP33	Fig. 1	B33-88-499	White	25.4	36.5	27.9	39.7	86.4	3	2300	B30-R6000
153092	i3300, i5300, BBP33	Fig. 1	B33-89-499	White	38.1	19.1	-	22.2	45.0	1	1500	B30-R6000
153093	i3300, i5300, BBP33	Fig. 1	B33-325-499	White	50.8	6.4	-	8.9	55.9	1	1500	B30-R4300
Ultra-high adhesion gloss polyester with aggressive adhesive for flat but highly textured surfaces (B-483A)												
152861	i3300, i5300, BBP33	Fig. 1	B33-12-483	Gloss White	12.7	11.0	16.8	13.6	85.1	5	10000	B30-R6000
143075	i3300, i5300, BBP33	Fig. 1	B33-5-483	Gloss White	25.4	12.7	27.3	15.2	85.1	3	5000	B30-R6000
152862	i3300, i5300, BBP33	Fig. 1	B33-37-483	Gloss White	38.1	12.7	41.9	15.2	85.1	2	5000	B30-R6000
152864	i3300, i5300, BBP33	Fig. 1	B33-6-483	Gloss White	38.1	19.1	41.9	22.2	85.1	2	3300	B30-R6000
152863	i3300, i5300, BBP33	Fig. 2	B33-53-483	Gloss White	50.8	12.7	-	15.2	55.9	1	2500	B30-R6000
143084	i3300, i5300, BBP33	Fig. 2	B33-17-483	Gloss White	50.8	25.4	-	28.6	55.9	1	1500	B30-R6000
High adhesion flexible polyester for conforming to textured and angular or uneven surfaces (B-484A)												
133786	i3300, i5300, BBP33	Fig. 2	B33-125-484	Gloss White	22.9	12.7	-	15.2	27.9	1	1500	B30-R6000
133892	i3300, i5300, BBP33	Fig. 1	B33-5-484	Gloss White	25.4	12.7	27.3	15.2	85.1	3	5000	B30-R6000
133787	i3300, i5300, BBP33	Fig. 2	B33-136-484	Gloss White	38.1	19.1	-	22.2	43.2	1	1500	B30-R6000
133816	i3300, i5300, BBP33	Fig. 2	B33-17-484	Gloss White	50.8	25.4	-	28.6	55.9	1	1500	B30-R6000
Raised profile polyester, thick, with extra-strength adhesive for textured surfaces (B-593)												
118015	i3300, i5300, S3000, S3100, BBP30, BBP31, BBP33, BBP35, BBP37	Fig. 18c	B30EP-171-593-WT	White	26.9	12.5	-	19.1	34.9	1	500	B30-R6000
118021	i3300, i5300, S3000, S3100, BBP30, BBP31, BBP33, BBP35, BBP37	Fig. 18c	B30EP-172-593-WT	White	45.0	15.0	-	21.6	63.5	1	450	B30-R6000
118027	i3300, i5300, S3000, S3100, BBP30, BBP31, BBP33, BBP35, BBP37	Fig. 18c	B30EP-173-593-WT	White	50.8	25.4	-	31.8	63.5	1	300	B30-R6000

Adhesive Strips for Terminal Blocks and Patch Panels

(B-498, B-422)

- Specially designed narrow-width continuous label for alignment on terminal blocks and patch panels
- Available in permanent or repositionable adhesive, UL-rated

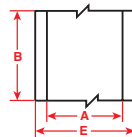


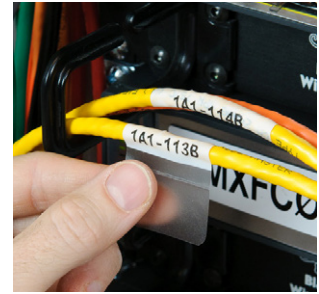
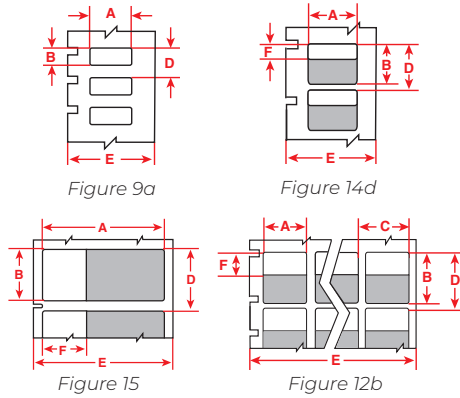
Figure 3a



Part No.	For Use with Printers:	Diagram	Reference	Colour	Label width A (mm)	Roll Length B (m)	Web width E (mm)	Labels per roll	Rec. ribbon
Vinyl Cloth – Aggressive but repositionable adhesive (B-498)									
143064	i3300, i5300, BBP33	Fig. 3a	B33C-312-498	Matte White	7.9	25.9	25.4	1 roll (cont.)	B30-R6200
143072	i3300, i5300, BBP33	Fig. 3a	B33C-375-498	Matte White	9.5	25.9	25.4	1 roll (cont.)	B30-R6200
Polyester – High gloss with permanent adhesive for smooth or textured surfaces (B-422)									
134003	i3300, i5300, BBP33	Fig. 3a	B33C-312-422	Gloss White	7.9	25.9	25.4	1 roll (cont.)	B30-R6000
134004	i3300, i5300, BBP33	Fig. 3a	B33C-375-422	Gloss White	9.5	25.9	25.4	1 roll (cont.)	B30-R6000

Self-Laminating Wire and Cable Wraps (B-427, B-417)

- Features white printable area with clear "tail" that wraps around cable or wire to protect text
- Superior resistance to abrasion, handling, solvents, water, oil and dirt
- Adhesive is designed specifically for tightly curved surfaces
- B-417 material has advanced performance to adhere in high humidity conditions, on smaller diameter wires and on challenging wire jacket materials including Teflon, Silicone, Braided and traditional PVC
- The "all-white" parts are used for flagging cables



Part No.	For Use with Printers:	Diagram	Reference	Colour	Label width A (mm)	Label height B (mm)	Horiz. repeat C (mm)	Vert. repeat D (mm)	Web width E (mm)	"Print Area Height F (mm)"	Labels per row	Labels per roll	Rec. ribbon
Self-laminating vinyl (B-427)													
143094	i3300, i5300, BBP33	Fig. 12b	B33-80-427	White/Clear	12.7	19.1	15.2	24.1	63.5	9.5	4	2500	B30-R4300
143101	i3300, i5300, BBP33	Fig. 12b	B33-113-427	White/Clear	12.7	25.4	15.2	24.1	63.5	9.5	4	2500	B30-R4300
152851	i3300, i5300, BBP33	Fig. 12b	B33-114-427	White/Clear	12.7	31.8	15.2	34.9	63.5	12.7	4	4000	B30-R4300
143092	i3300, i5300, BBP33	Fig. 12b	B33-8-427	White/Clear	12.7	36.5	16.8	41.3	85.1	12.7	5	5000	B30-R4300
143097	i3300, i5300, BBP33	Fig. 12b	B33-56-427	White/Clear	19.1	23.8	20.3	28.6	85.1	9.5	4	5000	B30-R4300
143008	i3300, i5300, BBP33	Fig. 12b	B33-73-427	White/Clear	19.1	44.6	20.3	47.6	85.1	12.7	4	3500	B30-R4300
143096	i3300, i5300, BBP33	Fig. 12b	B33-74-427	White/Clear	20.3	36.5	20.3	41.3	86.4	12.7	4	4000	B30-R4300
133780	i3300, i5300, BBP33	Fig. 12b	B33-115-427	White/Clear	25.4	19.1	27.9	22.2	58.4	9.5	2	2500	B30-R4300
143102	i3300, i5300, BBP33	Fig. 12b	B33-116-427	White/Clear	25.4	25.4	27.9	28.6	58.4	9.5	2	2500	B30-R4300
152852	i3300, i5300, BBP33	Fig. 12b	B33-117-427	White/Clear	25.4	31.8	27.9	34.9	58.4	12.7	2	2000	B30-R4300
143091	i3300, i5300, BBP33	Fig. 12b	B33-9-427	White/Clear	25.4	36.5	27.3	41.3	85.1	12.7	3	2500	B30-R4300
143095	i3300, i5300, BBP33	Fig. 12b	B33-75-427	White/Clear	25.4	57.2	27.9	60.3	58.4	19.1	2	1400	B30-R4300
143099	i3300, i5300, BBP33	Fig. 12b	B33-10-427	White/Clear	25.4	95.3	27.3	101.6	85.1	25.4	3	1200	B30-R4300
143093	i3300, i5300, BBP33	Fig. 12b	B33-81-427	White/Clear	25.4	152.4	27.9	157.1	58.4	38.1	2	500	B30-R4300
143042	i3300, i5300, BBP33	Fig. 14d	B33-118-427	White/Clear	38.1	25.4	-	28.6	43.2	9.5	1	1250	B30-R4300
142870	i3300, i5300, BBP33	Fig. 14d	B33-119-427	White/Clear	38.1	38.1	-	41.3	43.2	12.7	1	1000	B30-R4300
133841	i3300, i5300, BBP33	Fig. 14d	B33-272-427	White/Clear	38.1	57.2	-	63.5	43.2	19.1	1	700	B30-R4300
142994	i3300, i5300, BBP33	Fig. 14d	B33-120-427	White/Clear	44.5	25.4	-	28.6	49.5	9.5	1	1250	B30-R4300
142871	i3300, i5300, BBP33	Fig. 14d	B33-121-427	White/Clear	44.5	38.1	-	44.6	49.5	12.7	1	1000	B30-R4300
133842	i3300, i5300, BBP33	Fig. 14d	B33-273-427	White/Clear	44.5	57.2	-	63.5	49.5	19.1	1	500	B30-R4300
143098	i3300, i5300, BBP33	Fig. 14d	B33-27-427	White/Clear	50.8	95.3	-	101.6	55.9	25.4	1	400	B30-R4300
133977	i3300, i5300, BBP33	Fig. 14d	B33-82-427	White/Clear	50.8	152.4	-	157.1	55.9	38.1	1	200	B30-R4300
142882	i3300, i5300, BBP33	Fig. 14d	B33-26-427	White/Clear	63.5	57.2	-	61.9	68.8	19.1	1	500	B30-R4300
142996	i3300, i5300, BBP33	Fig. 15	B33-131-427	White/Clear	66.7	25.4	-	28.6	71.8	25.4	1	1500	B30-R4300
143045	i3300, i5300, BBP33	Fig. 9a	B33-137-427AW	White	50.8	25.4	-	28.6	55.9	-	1	1500	B30-R4300
142952	i3300, i5300, BBP33	Fig. 9a	B33-135-427AW	White	38.1	19.1	-	22.2	43.2	-	1	1500	B30-R4300
High Adhesion self-laminating vinyl (B-417)													
153252	i3300, i5300, BBP33	Fig. 12b	B33-80-417	White/Clear	12.7	19.1	15.2	24.1	63.5	9.5	4	2500	B30-R4300
153255	i3300, i5300, BBP33	Fig. 12b	B33-114-417	White/Clear	12.7	31.8	15.2	34.9	63.5	12.7	4	4000	B30-R4300
153257	i3300, i5300, BBP33	Fig. 12b	B33-8-417	White/Clear	12.7	36.5	16.8	41.3	85.1	12.7	5	5000	B30-R4300
153253	i3300, i5300, BBP33	Fig. 12b	B33-56-417	White/Clear	19.1	23.8	20.3	28.6	85.1	9.5	4	5000	B30-R4300
153260	i3300, i5300, BBP33	Fig. 12b	B33-73-417	White/Clear	19.1	44.6	20.3	47.6	85.1	12.7	4	3500	B30-R4300
153254	i3300, i5300, BBP33	Fig. 12b	B33-116-417	White/Clear	25.4	25.4	27.9	28.6	58.4	9.5	2	2500	B30-R4300
153256	i3300, i5300, BBP33	Fig. 12b	B33-117-417	White/Clear	25.4	31.8	27.9	34.9	58.4	12.7	2	2000	B30-R4300
153258	i3300, i5300, BBP33	Fig. 12b	B33-9-417	White/Clear	25.4	36.5	27.3	41.3	85.1	12.7	3	2500	B30-R4300
153262	i3300, i5300, BBP33	Fig. 12b	B33-75-417	White/Clear	25.4	57.2	27.9	60.3	58.4	19.1	2	1400	B30-R4300
153263	i3300, i5300, BBP33	Fig. 12b	B33-10-417	White/Clear	25.4	95.3	27.3	101.6	85.1	25.4	3	1200	B30-R4300
153265	i3300, i5300, BBP33	Fig. 12b	B33-81-417	White/Clear	25.4	152.4	27.9	157.1	58.4	38.1	2	500	B30-R4300
153259	i3300, i5300, BBP33	Fig. 14d	B33-119-417	White/Clear	38.1	38.1	-	41.3	43.2	12.7	1	1000	B30-R4300
153264	i3300, i5300, BBP33	Fig. 14d	B33-27-417	White/Clear	50.8	95.3	-	101.6	55.9	25.4	1	400	B30-R4300
153261	i3300, i5300, BBP33	Fig. 14d	B33-26-417	White/Clear	63.5	57.2	-	61.9	68.8	19.1	1	500	B30-R4300

Rotating Self-Laminating Wire and Cable Wraps (B-427)

- Allows rotation of an over-laminated label on the cable to prevent cable damage and allow viewing of entire label from any angle
- Increases print area due to improved viewing ability
- Final installed label has over-laminated text and spins freely on the cable
- Use B dimension when considering label length for "cable diameter fit"

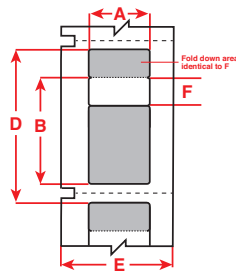


Figure 87

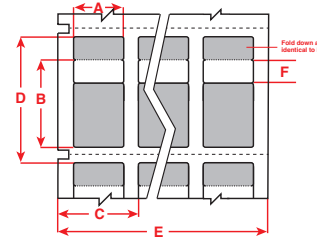
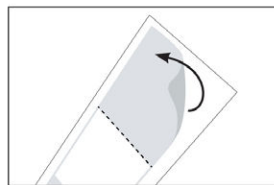
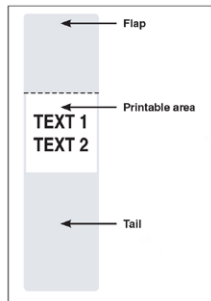


Figure 87b

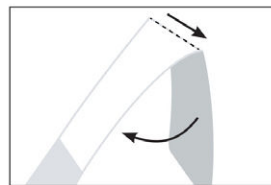


Part No.	For Use with Printers:	Diagram	Reference	Colour	Label width A (mm)	Label height B (mm)	Horiz. repeat C (mm)	Vert. repeat D (mm)	Web width E (mm)	Print Area Height F (mm)	Labels per row	Labels per roll	Rec. ribbon
151025	i3300, i5300, BBP33	Fig. 87b	B33RO-292-427	White/Clear	12.7	44.4	17.7	65.4	53.3	17.7	3	1500	B30-R4300
151026	i3300, i5300, BBP33	Fig. 87b	B33RO-293-427	White/Clear	12.7	69.9	17.7	103.2	53.3	27.9	3	900	B30-R4300
151027	i3300, i5300, BBP33	Fig. 87b	B33RO-294-427	White/Clear	25.4	44.4	31.8	65.4	62.2	17.7	2	1000	B30-R4300
151028	i3300, i5300, BBP33	Fig. 87b	B33RO-295-427	White/Clear	25.4	69.9	31.8	103.2	62.2	27.9	2	700	B30-R4300
151029	i3300, i5300, BBP33	Fig. 87b	B33RO-296-427	White/Clear	25.4	79.3	31.8	115.9	62.2	31.8	2	600	B30-R4300
151030	i3300, i5300, BBP33	Fig. 87b	B33RO-297-427	White/Clear	25.4	30.4	31.8	46.4	62.2	12.7	2	600	B30-R4300
151032	i3300, i5300, BBP33	Fig. 87	B33RO-299-427	White/Clear	50.8	79.3	-	115.9	55.9	31.8	1	250	B30-R4300

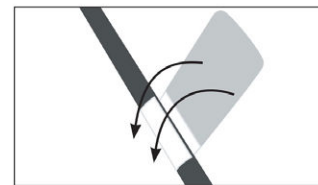
Rotating Self-Laminating Wrap Application:



1. Peel label partially from liner, after printing



2. Fold flap behind printable area at perforated line



3. Wrap so printable area overlaps, continue wrapping tail around label

BradyGrip™ Print-on Hook Material featuring VELCRO® Brand Hook for cable/cord bundle Identification (B-414)

- Print your hook label, apply to VELCRO® Brand ONE-WRAP® roll and apply the complete solution to your cable or wire bundle
- Won't damage cables or wires the way nylon cable ties can
- A quick, repositionable and size-flexible identification solution for cable bundles that may need to be accessed and changed over time
- VELCRO® Brand ONE-WRAP® product not included with purchase

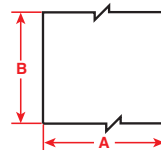


Figure 3b

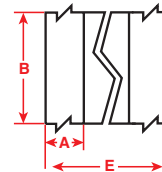


Figure 3c



Part No.	For Use with Printers:	Diagram	Reference	Colour	Label width A (mm)	Roll Length B (m)	Web width E (mm)	Quantity of Strips	Labels per roll	Rec. ribbon
151520	i3300, i5300, BBP33	Fig. 3c	B33C-250-414	Gloss White	6.4	15.2	19.1	3	1 roll (cont.)	B30-R6000
151521	i3300, i5300, BBP33	Fig. 3c	B33C-500-414	Gloss White	12.7	15.2	25.4	2	1 roll (cont.)	B30-R6000
151522	i3300, i5300, BBP33	Fig. 3b	B33C-750-414	Gloss White	19.1	15.2	n/a	1	1 roll (cont.)	B30-R6000

Cloth Wire and Cable Wraps (B-498, B-499)

- Flexible materials conform very well to tightly curved surfaces
- B-498 has unique adhesive that provides excellent holding power to tightly curved surfaces and still allows for clean removal and multiple reapplications – an ideal choice for marking both ends of a wire that may need to be cut shorter before final termination
- Both multi-purpose materials are also excellent for labelling inside-of-panel components

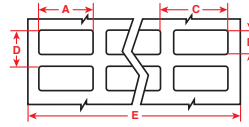


Figure 1

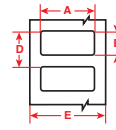


Figure 2



Part No.	For Use with Printers:	Diagram	Reference	Colour	Label width A (mm)	Label height B (mm)	Horiz. repeat C (mm)	Vert. repeat D (mm)	Web width E (mm)	Labels per row	Labels per roll	Rec. ribbon
Repositionable vinyl cloth wire wraps (B-498)												
142875	i3300, i5300, BBP33	Fig. 1	B33-90-498	Matte White	6.4	36.5	8.9	39.7	55.9	6	2500	B30-R6200
143074	i3300, i5300, BBP33	Fig. 1	B33-68-498	Matte White	12.7	19.1	15.2	22.2	63.5	4	5000	B30-R6200
143009	i3300, i5300, BBP33	Fig. 1	B33-87-498	Matte White	12.7	36.5	15.2	39.7	94.0	6	2500	B30-R6200
142872	i3300, i5300, BBP33	Fig. 1	B33-1-498	Matte White	19.1	6.4	20.3	8.9	85.1	4	5000	B30-R6200
153080	i3300, i5300, BBP33	Fig. 2	B33-254-498	Matte White	19.1	19.1	-	21.6	25.4	1	1000	B30-R6200
143073	i3300, i5300, BBP33	Fig. 1	B33-91-498	Matte White	19.1	23.8	21.6	27.0	88.9	4	2500	B30-R6200
142876	i3300, i5300, BBP33	Fig. 1	B33-95-498	Matte White	20.3	36.5	22.9	39.7	71.1	3	2300	B30-R6200
142966	i3300, i5300, BBP33	Fig. 1	B33-5-498	Matte White	25.4	12.7	27.3	15.2	85.1	3	5000	B30-R6200
142874	i3300, i5300, BBP33	Fig. 1	B33-88-498	Matte White	25.4	19.1	27.9	22.2	58.4	2	2500	B30-R6200
142967	i3300, i5300, BBP33	Fig. 1	B33-89-498	Matte White	25.4	36.5	27.9	39.7	86.4	3	2300	B30-R6200
153081	i3300, i5300, BBP33	Fig. 1	B33-325-498	Matte White	25.4	63.5	29.2	66.7	59.7	2	700	B30-R6200
153082	i3300, i5300, BBP33	Fig. 1	B33-326-498	Matte White	25.4	101.6	29.2	104.8	59.7	2	450	B30-R6200
153083	i3300, i5300, BBP33	Fig. 1	B33-327-498	Matte White	38.1	101.6	41.9	104.8	85.1	2	450	B30-R6200
153084	i3300, i5300, BBP33	Fig. 1	B33-328-498	Matte White	38.1	152.4	41.9	155.6	85.1	2	300	B30-R6200
Permanent adhesive nylon cloth wire wraps (B-499)												
153091	i3300, i5300, BBP33	Fig. 1	B33-90-499	White	6.4	36.4	8.9	39.7	55.9	6	2500	B30-R6000
143018	i3300, i5300, BBP33	Fig. 1	B33-68-499	White	12.7	19.1	15.2	22.2	63.5	4	1500	B30-R6200
153090	i3300, i5300, BBP33	Fig. 1	B33-87-499	White	12.7	36.4	15.2	39.7	94.0	6	2500	B30-R6000
153085	i3300, i5300, BBP33	Fig. 1	B33-1-499	White	19.1	6.4	20.3	8.9	85.1	4	10000	B30-R6000
153088	i3300, i5300, BBP33	Fig. 2	B33-254-499	White	19.1	19.1	-	21.6	25.4	1	1000	B30-R6000
153089	i3300, i5300, BBP33	Fig. 1	B33-91-499	White	19.1	23.7	21.6	27.0	88.9	4	2500	B30-R6000
153086	i3300, i5300, BBP33	Fig. 1	B33-5-499	White	25.4	12.7	27.3	15.2	85.1	3	5000	B30-R6000
153087	i3300, i5300, BBP33	Fig. 1	B33-88-499	White	25.4	19.1	27.9	22.2	58.4	2	2500	B30-R6000
153092	i3300, i5300, BBP33	Fig. 1	B33-89-499	White	25.4	36.5	27.9	39.7	86.4	3	2300	B30-R6000
153093	i3300, i5300, BBP33	Fig. 1	B33-325-499	White	25.4	63.5	29.2	66.7	59.7	2	700	B30-R6000
153094	i3300, i5300, BBP33	Fig. 1	B33-326-499	White	25.4	101.6	29.2	104.8	59.7	2	450	B30-R6000
153095	i3300, i5300, BBP33	Fig. 1	B33-327-499	White	38.1	101.6	41.9	104.8	85.1	2	450	B30-R6000
153096	i3300, i5300, BBP33	Fig. 1	B33-328-499	White	38.1	152.4	41.9	155.6	85.1	2	300	B30-R6000

High-Temp Self-Extinguishing Tedlar® Wire Wraps (B-437)

- Top-coated polyvinylfluoride label for wire and cable marking where high temperature and self-extinguishing features are required
- Heavy-duty performance with excellent resistance to water, oil and other fluids and meets MIL-M-87958 Standard
- Upper temp limit of up to 135°C – consult technical data sheet for full performance details

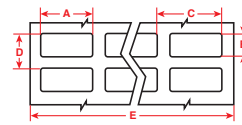


Figure 1

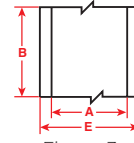


Figure 3a

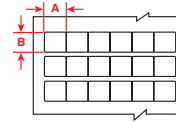


Figure 4



Part No.	For Use with Printers:	Diagram	Reference	Colour	Label width A (mm)	Label height B (mm)	Horiz. repeat C (mm)	Vert. repeat D (mm)	Web width E (mm)	Labels per row	Labels per roll	Rec. ribbon
133776	i3300, i5300, BBP33	Fig. 4	B33-11-437	Matte White	6.4	6.4	6.4	9.5	81.3	12	15000	B30-R4300
133791	i3300, i5300, BBP33	Fig. 1	B33-1-437	Matte White	19.1	6.4	20.3	8.9	85.1	4	5000	B30-R4300
133833	i3300, i5300, BBP33	Fig. 1	B33-2-437	Matte White	22.9	6.4	28.6	8.9	85.1	3	5000	B30-R4300
133888	i3300, i5300, BBP33	Fig. 1	B33-5-437	Matte White	25.4	12.7	27.3	15.2	85.1	3	5000	B30-R4300
133846	i3300, i5300, BBP33	Fig. 1	B33-29-437	Matte White	31.8	9.5	33.0	12.1	69.9	2	5000	B30-R4300
133889	i3300, i5300, BBP33	Fig. 1	B33-5-437YL	Matte Yellow	25.4	12.7	27.3	15.2	85.1	3	5000	B30-R4300
133847	i3300, i5300, BBP33	Fig. 1	B33-29-437YL	Matte Yellow	31.8	9.5	33.0	12.1	69.9	2	5000	B30-R4300
Continuous rolls												
133776	i3300, i5300, BBP33	Fig. 3a	B33-11-437	Matte White	25.4	25.9m	-	-	30.5	1 roll (cont.)		B30-R4300
133791	i3300, i5300, BBP33	Fig. 3a	B33-1-437	Matte White	38.1	25.9m	-	-	48.3	1 roll (cont.)		B30-R4300
133833	i3300, i5300, BBP33	Fig. 3a	B33-2-437	Matte White	50.8	25.9m	-	-	55.9	1 roll (cont.)		B30-R4300
133888	i3300, i5300, BBP33	Fig. 3a	B33-5-437	Matte White	76.2	25.9m	-	-	86.4	1 roll (cont.)		B30-R4300
133846	i3300, i5300, S3000, S3100, BBP30, BBP31, BBP33, BBP35, BBP37	Fig. 3a	B33-29-437	Matte White	101.6	30.5 m	-	-	101.6	1 roll (cont.)		B30-R4300
133889	i3300, i5300, BBP33	Fig. 3a	B33-5-437YL	Matte Yellow	25.4	25.9m	-	-	30.5	1 roll (cont.)		B30-R4300
133847	i3300, i5300, BBP33	Fig. 3a	B33-29-437YL	Matte Yellow	38.1	25.9m	-	-	48.3	1 roll (cont.)		B30-R4300
133991	i3300, i5300, BBP33	Fig. 3a	B33C-2000-437YL	Matte Yellow	50.8	25.9m	-	-	55.9	1 roll (cont.)		B30-R4300
133998	i3300, i5300, BBP33	Fig. 3a	B33C-3000-437YL	Matte Yellow	76.2	25.9m	-	-	86.4	1 roll (cont.)		B30-R4300

High-Temp Flame-Retardant Polyimide Wire Wraps (B-472)

- Top-coated polyimide label for wire and cable marking where high temperature and self-extinguishing features are required
- Heavy-duty performance with excellent resistance to water, oil and other fluids
- Upper temp limit of up to 160°C – consult technical data sheet for full performance details

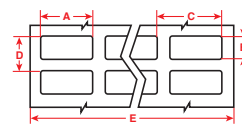


Figure 1

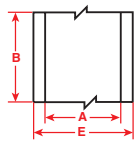


Figure 3a

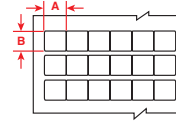


Figure 4



Part No.	For Use with Printers:	Diagram	Reference	Colour	Label width A (mm)	Label height B (mm)	Horiz. repeat C (mm)	Vert. repeat D (mm)	Web width E (mm)	Labels per row	Labels per roll	Rec. ribbon
133778	i3300, i5300, BBP33	Fig. 4	B33-11-472	Matte White	6.4	6.4	6.4	9.5	81.3	12	15000	B30-R4300
133796	i3300, i5300, BBP33	Fig. 1	B33-1-472	Matte White	19.1	6.4	20.3	8.9	85.1	4	5000	B30-R4300
133835	i3300, i5300, BBP33	Fig. 1	B33-2-472	Matte White	22.9	6.4	28.6	8.9	85.1	3	5000	B30-R4300
133890	i3300, i5300, BBP33	Fig. 1	B33-5-472	Matte White	25.4	12.7	27.3	15.2	85.1	3	5000	B30-R4300
133849	i3300, i5300, BBP33	Fig. 1	B33-29-472	Matte White	31.8	9.5	33.0	12.1	69.9	2	5000	B30-R4300
133891	i3300, i5300, BBP33	Fig. 1	B33-5-472YL	Matte Yellow	25.4	12.7	27.3	15.2	85.1	3	5000	B30-R4300
133850	i3300, i5300, BBP33	Fig. 1	B33-29-472YL	Matte Yellow	31.8	9.5	33.0	12.1	69.9	2	5000	B30-R4300
Continuous rolls												
133982	i3300, i5300, BBP33	Fig. 3a	B33C-1000-472	Matte White	25.4	25.9m	-	-	30.5	1 roll (cont.)		B30-R4300
133986	i3300, i5300, BBP33	Fig. 3a	B33C-1500-472	Matte White	31.8	25.9m	-	-	48.3	1 roll (cont.)		B30-R4300
133992	i3300, i5300, BBP33	Fig. 3a	B33C-2000-472	Matte White	50.8	25.9m	-	-	55.9	1 roll (cont.)		B30-R4300
133999	i3300, i5300, BBP33	Fig. 3a	B33C-3000-472	Matte White	76.2	25.9m	-	-	86.4	1 roll (cont.)		B30-R4300
133983	i3300, i5300, BBP33	Fig. 3a	B33C-1000-472YL	Matte Yellow	25.4	25.9m	-	-	30.5	1 roll (cont.)		B30-R4300
133987	i3300, i5300, BBP33	Fig. 3a	B33C-1500-472YL	Matte Yellow	31.8	25.9m	-	-	48.3	1 roll (cont.)		B30-R4300
133993	i3300, i5300, BBP33	Fig. 3a	B33C-2000-472YL	Matte Yellow	50.8	25.9m	-	-	55.9	1 roll (cont.)		B30-R4300
134002	i3300, i5300, BBP33	Fig. 3a	B33C-3000-472YL	Matte Yellow	76.2	25.9m	-	-	86.4	1 roll (cont.)		B30-R4300

PermaSleeve® Heat-Shrink Sleeves (B-342)

- Standard military / industrial grade heat-shrinkable wire marker with 3:1 shrink ratio
- Can be used for identification or wire protection
- Fade-resistant and flame-retardant
- Meets SAE-AS-23053/5 and SAE-AS-81531 specs
- Tested per ASTM E162, ASTM E662 and MIL-STD-202

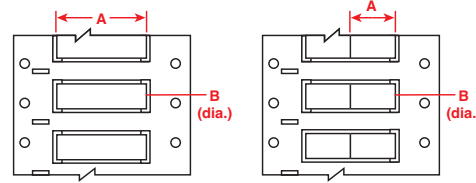
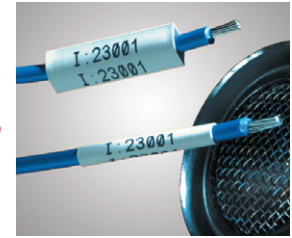


Figure 21

Figure 21-2



Part No.	For Use with Printers:	Diagram	Reference	Colour	For Wire Gauge (approx.)	For Wire Diameters (mm) Min - Max.	Supplied Diameter B (mm)	Recovered Diameter (mm)	Recovered Wall Thickness (mm)	Qty per Row	Qty per Roll	Rec. ribbon
3:1 Shrink ratio, single-side printable, 2" sleeve width (dimension A)												
142926	i3300, i5300, BBP33	Fig. 21	B33-94-2-342	White	28 to 20	0.6 - 2.0	2.4	0.6	0.6 +/- 0.07	1	1000	B30-R4300
143034	i3300, i5300, BBP33	Fig. 21	B33-125-2-342	White	22 to 16	1.2 - 2.8	3.2	1.2	0.5 +/- 0.07	1	1000	B30-R4300
143036	i3300, i5300, BBP33	Fig. 21	B33-187-2-342	White	20 to 10	1.6 - 3.8	4.7	1.6	0.5 +/- 0.07	1	750	B30-R4300
143038	i3300, i5300, BBP33	Fig. 21	B33-250-2-342	White	16 to 8	2.4 - 5.5	6.4	2.4	0.6 +/- 0.07	1	500	B30-R4300
143039	i3300, i5300, BBP33	Fig. 21	B33-375-2-342	White	12 to 4	3.2 - 8.1	9.5	3.1	0.6 +/- 0.07	1	500	B30-R4300
143040	i3300, i5300, BBP33	Fig. 21	B33-500-2-342	White	8 to 1	4.8 - 11.4	12.7	4.7	0.6 +/- 0.07	1	350	B30-R4300
143041	i3300, i5300, BBP33	Fig. 21	B33-750-2-342	White	6 to 4/0	6.4 - 17.8	19.1	6.4	0.6 +/- 0.07	1	250	B30-R4300
143032	i3300, i5300, BBP33	Fig. 21	B33-1000-2-342	White	2 to 0.950 dia	8.5 - 24.1	25.4	9.5	0.9 +/- 0.07	1	250	B30-R4300
142992	i3300, i5300, BBP33	Fig. 21	B33-1500-2-342	White	n/a	12.7 - 35.6	38.1	12.7	0.9 +/- 0.07	1	150	B30-R4300
142932	i3300, i5300, BBP33	Fig. 21	B33-94-2-342YL	Yellow	28 to 20	0.6 - 2.0	2.4	0.6	0.6 +/- 0.07	1	1000	B30-R4300
143035	i3300, i5300, BBP33	Fig. 21	B33-125-2-342YL	Yellow	22 to 16	1.2 - 2.8	3.2	1.2	0.5 +/- 0.07	1	1000	B30-R4300
143037	i3300, i5300, BBP33	Fig. 21	B33-187-2-342YL	Yellow	20 to 10	1.6 - 3.8	4.7	1.6	0.5 +/- 0.07	1	750	B30-R4300
142930	i3300, i5300, BBP33	Fig. 21	B33-250-2-342YL	Yellow	16 to 8	2.4 - 5.5	6.4	2.4	0.6 +/- 0.07	1	500	B30-R4300
142931	i3300, i5300, BBP33	Fig. 21	B33-375-2-342YL	Yellow	12 to 4	3.2 - 8.1	9.5	3.1	0.6 +/- 0.07	1	500	B30-R4300
142927	i3300, i5300, BBP33	Fig. 21	B33-500-2-342YL	Yellow	8 to 1	4.8 - 11.4	12.7	4.7	0.6 +/- 0.07	1	350	B30-R4300
142934	i3300, i5300, BBP33	Fig. 21	B33-750-2-342YL	Yellow	6 to 4/0	6.4 - 17.8	19.1	6.4	0.6 +/- 0.07	1	250	B30-R4300
143033	i3300, i5300, BBP33	Fig. 21	B33-1000-2-342YL	Yellow	2 to 0.950 dia	8.5 - 24.1	25.4	9.5	0.9 +/- 0.07	1	250	B30-R4300
142993	i3300, i5300, BBP33	Fig. 21	B33-1500-2-342YL	Yellow	n/a	12.7 - 35.6	38.1	12.7	0.9 +/- 0.07	1	150	B30-R4300
142991	i3300, i5300, BBP33	Fig. 21	B33-1500-2-342BK	Black	n/a	12.7 - 35.6	38.1	12.7	0.9 +/- 0.07	1	150	B30-R4500-SV
3:1 Shrink ratio, single-side printable, 1" sleeve width in "2-across precut" configuration (dimension A)												
133978	i3300, i5300, BBP33	Fig. 21-2	B33-94-2-342-2	White	28 to 20	0.6 - 2.0	2.4	0.6	0.6 +/- 0.07	2	2000	B30-R4300
133784	i3300, i5300, BBP33	Fig. 21-2	B33-125-2-342-2	White	22 to 16	1.2 - 2.8	3.2	1.2	0.5 +/- 0.07	2	2000	B30-R4300
142944	i3300, i5300, BBP33	Fig. 21-2	B33-187-2-342-2	White	20 to 10	1.6 - 3.8	4.7	1.6	0.5 +/- 0.07	2	1500	B30-R4300
142945	i3300, i5300, BBP33	Fig. 21-2	B33-250-2-342-2	White	16 to 8	2.4 - 5.5	6.4	2.4	0.6 +/- 0.07	2	1000	B30-R4300
142946	i3300, i5300, BBP33	Fig. 21-2	B33-375-2-342-2	White	12 to 4	3.2 - 8.1	9.5	3.1	0.6 +/- 0.07	2	1000	B30-R4300
133879	i3300, i5300, BBP33	Fig. 21-2	B33-500-2-342-2	White	8 to 1	4.8 - 11.4	12.7	3.0	0.6 +/- 0.07	2	700	B30-R4300
141658	i3300, i5300, BBP33	Fig. 21-2	B33-750-2-342-2	White	6 to 4/0	6.4 - 17.8	19.1	6.35	0.9 +/- 0.07	2	500	B30-R4300
133766	i3300, i5300, BBP33	Fig. 21-2	B33-1000-2-342-2	White	2 to 0.950 dia	8.5 - 24.1	25.4	9.5	0.9 +/- 0.07	2	500	B30-R4300
133808	i3300, i5300, BBP33	Fig. 21-2	B33-1500-2-342-2	White	n/a	12.7 - 35.6	38.1	12.7	0.9 +/- 0.07	2	150	B30-R4300
133979	i3300, i5300, BBP33	Fig. 21-2	B33-94-2-342YL-2	Yellow	28 to 20	0.6 - 2.0	2.4	0.6	0.6 +/- 0.07	2	2000	B30-R4300
133785	i3300, i5300, BBP33	Fig. 21-2	B33-125-2-342YL-2	Yellow	22 to 16	1.2 - 2.8	3.2	1.2	0.5 +/- 0.07	2	2000	B30-R4300
145570	i3300, i5300, BBP33	Fig. 21-2	B33-750-2-342YL-2	Yellow	6 to 4/0	6.4 - 17.8	19.1	6.35	0.6 +/- 0.07	2	500	B30-R4300
133880	i3300, i5300, BBP33	Fig. 21-2	B33-500-2-342YL-2	Yellow	8 to 1	4.8 - 11.4	12.7	3.0	0.6 +/- 0.07	2	700	B30-R4300
133767	i3300, i5300, BBP33	Fig. 21-2	B33-1000-2-342YL-2	Yellow	2 to 0.950 dia	8.5 - 24.1	25.4	9.5	0.9 +/- 0.07	2	500	B30-R4300
133809	i3300, i5300, BBP33	Fig. 21-2	B33-1500-2-342YL-2	Yellow	n/a	12.7 - 35.6	38.1	12.7	0.9 +/- 0.07	2	300	B30-R4300

Part No.	For Use with Printers:	Diagram	Reference	Colour	For Wire Gauge (approx.)	For Wire Diameters (mm) Min - Max.	Supplied Diameter B (mm)	Recovered Diameter (mm)	Recovered Wall Thickness (mm)	Qty per Row	Qty per Roll	Rec. ribbon
3:1 Shrink ratio, Double-side printable, 2" sleeve width (dimension A)												
143019	i3300, i5300, BBP33	Fig. 21	B33D-94-2-342	White	28 to 20	0.6 - 2.0	2.4	0.6	0.6 +/- 0.07	1	1000	B30-R4300
143021	i3300, i5300, BBP33	Fig. 21	B33D-125-2-342	White	22 to 16	1.2 - 2.8	3.2	1.2	0.5 +/- 0.07	1	1000	B30-R4300
143023	i3300, i5300, BBP33	Fig. 21	B33D-187-2-342	White	20 to 10	1.6 - 3.8	4.7	1.6	0.5 +/- 0.07	1	750	B30-R4300
143025	i3300, i5300, BBP33	Fig. 21	B33D-250-2-342	White	16 to 8	2.4 - 5.5	6.4	2.4	0.6 +/- 0.07	1	500	B30-R4300
143027	i3300, i5300, BBP33	Fig. 21	B33D-375-2-342	White	12 to 4	3.2 - 8.1	9.5	3.1	0.6 +/- 0.07	1	500	B30-R4300
143029	i3300, i5300, BBP33	Fig. 21	B33D-500-2-342	White	8 to 1	4.8 - 11.4	12.7	4.7	0.6 +/- 0.07	1	350	B30-R4300
143031	i3300, i5300, BBP33	Fig. 21	B33D-750-2-342	White	6 to 4	6.4 - 17.8	19.1	6.4	0.6 +/- 0.07	1	250	B30-R4300
142937	i3300, i5300, BBP33	Fig. 21	B33D-1000-2-342	White	2 to 0.950 dia	8.5 - 24.1	25.4	9.5	0.9 +/- 0.07	1	250	B30-R4300
142989	i3300, i5300, BBP33	Fig. 21	B33D-1500-2-342	White	n/a	12.7 - 35.6	38.1	12.7	0.9 +/- 0.07	1	150	B30-R4300
143020	i3300, i5300, BBP33	Fig. 21	B33D-94-2-342YL	Yellow	28 to 20	0.6 - 2.0	2.4	0.6	0.6 +/- 0.07	1	1000	B30-R4300
143022	i3300, i5300, BBP33	Fig. 21	B33D-125-2-342YL	Yellow	22 to 16	1.2 - 2.8	3.2	1.2	0.5 +/- 0.07	1	1000	B30-R4300
143024	i3300, i5300, BBP33	Fig. 21	B33D-187-2-342YL	Yellow	20 to 10	1.6 - 3.8	4.7	1.6	0.5 +/- 0.07	1	750	B30-R4300
143026	i3300, i5300, BBP33	Fig. 21	B33D-250-2-342YL	Yellow	16 to 8	2.4 - 5.5	6.4	2.4	0.6 +/- 0.07	1	500	B30-R4300
143028	i3300, i5300, BBP33	Fig. 21	B33D-375-2-342YL	Yellow	12 to 4	3.2 - 8.1	9.5	3.1	0.6 +/- 0.07	1	500	B30-R4300
143030	i3300, i5300, BBP33	Fig. 21	B33D-500-2-342YL	Yellow	8 to 1	4.8 - 11.4	12.7	4.7	0.6 +/- 0.07	1	350	B30-R4300
142928	i3300, i5300, BBP33	Fig. 21	B33D-750-2-342YL	Yellow	6 to 4/0	6.4 - 17.8	19.1	6.4	0.6 +/- 0.07	1	250	B30-R4300
142933	i3300, i5300, BBP33	Fig. 21	B33D-1000-2-342YL	Yellow	2 to 0.950 dia	8.5 - 24.1	25.4	9.5	0.9 +/- 0.07	1	250	B30-R4300
142990	i3300, i5300, BBP33	Fig. 21	B33D-1500-2-342YL	Yellow	n/a	12.7 - 35.6	38.1	12.7	0.9 +/- 0.07	1	150	B30-R4300
142935	i3300, i5300, BBP33	Fig. 21	B33D-94-2-342BK	Black	28 to 20	0.6 - 2.0	2.4	0.6	0.6 +/- 0.07	1	1000	B30-R4500-SV
142921	i3300, i5300, BBP33	Fig. 21	B33D-125-2-342BK	Black	22 to 16	1.2 - 2.8	3.2	1.2	0.5 +/- 0.07	1	1000	B30-R4500-SV
142923	i3300, i5300, BBP33	Fig. 21	B33D-187-2-342BK	Black	20 to 10	1.6 - 3.8	4.7	1.6	0.5 +/- 0.07	1	750	B30-R4500-SV
142924	i3300, i5300, BBP33	Fig. 21	B33D-250-2-342BK	Black	16 to 8	2.4 - 5.5	6.4	2.4	0.6 +/- 0.07	1	500	B30-R4500-SV
142922	i3300, i5300, BBP33	Fig. 21	B33D-375-2-342BK	Black	12 to 4	3.2 - 8.1	9.5	3.1	0.6 +/- 0.07	1	500	B30-R4500-SV
142925	i3300, i5300, BBP33	Fig. 21	B33D-500-2-342BK	Black	8 to 1	4.8 - 11.4	12.7	4.7	0.6 +/- 0.07	1	350	B30-R4500-SV
142929	i3300, i5300, BBP33	Fig. 21	B33D-750-2-342BK	Black	6 to 4/0	6.4 - 17.8	19.1	6.4	0.6 +/- 0.07	1	250	B30-R4500-SV
142869	i3300, i5300, BBP33	Fig. 21	B33D-1000-2-342BK	Black	2 to 0.950 dia	8.5 - 24.1	25.4	9.5	0.9 +/- 0.07	1	250	B30-R4500-SV
142988	i3300, i5300, BBP33	Fig. 21	B33D-1500-2-342BK	Black	n/a	12.7 - 35.6	38.1	12.7	0.9 +/- 0.07	1	150	B30-R4500-SV

2-pass double-side sleeve printing with no wasted sleeves using i5300 printer and Brady Workstation

- Use double-sided sleeve module in Brady workstation
- Change text content, size and even rotation for each side!
- See a demo at BradyID.com.au



PermaSleeve® Fluid-Resistant Heat-Shrink Sleeves (B-344)

- Designed for labelling wires with exposure to fuels, lubricants and harsh chemicals such as in the installation of hydrogen fuel cells in aerospace
- Resistant to harsh chemicals including JP8 Jet Fuel, Skydrol® and DOT 3 brake fluid
- Meets SAE-AS23053/5
- Tested per: ASTM E162, ASTM E662, MIL-STD-202G

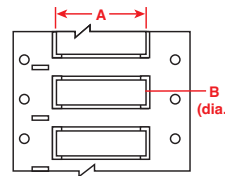
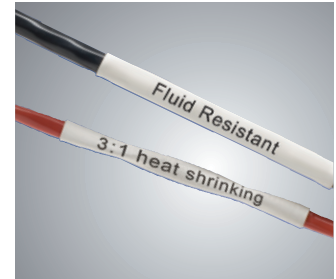


Figure 21



Part No.	For Use with Printers:	Diagram	Reference	Colour	For Wire Gauge (approx.)	For Wire Diameters (mm) Min - Max.	Supplied Diameter B (mm)	Recovered Diameter (mm)	Recovered Wall Thickness (mm)	Qty per Row	Qty per Roll	Rec. ribbon
3:1 Shrink ratio, Double-side printable, 2" sleeve width (dimension A)												
118999	i3300, i5300, BBP33	Fig. 21	B33D-94-2-344	White	28 to 20	0.6 - 2.0	2.4	0.6	0.6 +/- 0.1	1	1000	B30-R6600
119010	i3300, i5300, BBP33	Fig. 21	B33D-125-2-344	White	22 to 16	1.2 - 2.8	3.1	1.2	0.5 +/- 0.1	1	1000	B30-R6600
119021	i3300, i5300, BBP33	Fig. 21	B33D-187-2-344	White	20 to 10	1.6 - 3.81	4.8	1.6	0.5 +/- 0.1	1	750	B30-R6600
119032	i3300, i5300, BBP33	Fig. 21	B33D-250-2-344	White	16 to 8	2.4 - 5.5	6.35	2.4	0.6 +/- 0.1	1	500	B30-R6600
119043	i3300, i5300, BBP33	Fig. 21	B33D-375-2-344	White	12 to 4	3.2 - 8.1	9.5	3.2	0.6 +/- 0.1	1	500	B30-R6600
119054	i3300, i5300, BBP33	Fig. 21	B33D-500-2-344	White	8 to 1	4.8 - 11.4	12.7	3.0	0.6 +/- 0.1	1	350	B30-R6600
119065	i3300, i5300, BBP33	Fig. 21	B33D-750-2-344	White	6 to 4/0	6.4 - 17.8	19.05	6.35	0.6 +/- 0.1	1	250	B30-R6600
139829	i3300, i5300, BBP33	Fig. 21	B33D-1000-2-344	White	2 to 0.950 dia	8.5 - 24.1	25.4	9.5	0.9 +/- 0.1	1	250	B30-R6600
119087	i3300, i5300, BBP33	Fig. 21	B33D-1500-2-344	White	n/a	12.7 - 35.6	38.1	12.7	0.9 +/- 0.1	1	150	B30-R6600
119000	i3300, i5300, BBP33	Fig. 21	B33D-94-2-344YL	Yellow	28 to 20	0.6 - 2.0	2.4	0.6	0.6 +/- 0.1	1	1000	B30-R6600
119011	i3300, i5300, BBP33	Fig. 21	B33D-125-2-344YL	Yellow	22 to 16	1.2 - 2.8	3.1	1.2	0.5 +/- 0.1	1	1000	B30-R6600
119022	i3300, i5300, BBP33	Fig. 21	B33D-187-2-344YL	Yellow	20 to 10	1.6 - 3.81	4.8	1.6	0.5 +/- 0.1	1	750	B30-R6600
119033	i3300, i5300, BBP33	Fig. 21	B33D-250-2-344YL	Yellow	16 to 8	2.4 - 5.5	6.35	2.4	0.6 +/- 0.1	1	500	B30-R6600
119044	i3300, i5300, BBP33	Fig. 21	B33D-375-2-344YL	Yellow	12 to 4	3.2 - 8.1	9.5	3.2	0.6 +/- 0.1	1	500	B30-R6600
119055	i3300, i5300, BBP33	Fig. 21	B33D-500-2-344YL	Yellow	8 to 1	4.8 - 11.4	12.7	3.0	0.6 +/- 0.1	1	350	B30-R6600
119066	i3300, i5300, BBP33	Fig. 21	B33D-750-2-344YL	Yellow	6 to 4/0	6.4 - 17.8	19.05	6.35	0.6 +/- 0.1	1	250	B30-R6600
119077	i3300, i5300, BBP33	Fig. 21	B33D-1000-2-344YL	Yellow	2 to 0.950 dia	8.5 - 24.1	25.4	9.5	0.9 +/- 0.1	1	250	B30-R6600
119088	i3300, i5300, BBP33	Fig. 21	B33D-1500-2-344YL	Yellow	n/a	12.7 - 35.6	38.1	12.7	0.9 +/- 0.1	1	150	B30-R6600
119005	i3300, i5300, BBP33	Fig. 21	B33D-94-2-344BK	Black	28 to 20	0.6 - 2.0	2.4	0.6	0.6 +/- 0.1	1	1000	B30-R6700-WT
119016	i3300, i5300, BBP33	Fig. 21	B33D-125-2-344BK	Black	22 to 16	1.2 - 2.8	3.1	1.2	0.5 +/- 0.1	1	1000	B30-R6700-WT
119027	i3300, i5300, BBP33	Fig. 21	B33D-187-2-344BK	Black	20 to 10	1.6 - 3.81	4.8	1.6	0.5 +/- 0.1	1	750	B30-R6700-WT
119038	i3300, i5300, BBP33	Fig. 21	B33D-250-2-344BK	Black	16 to 8	2.4 - 5.5	6.35	2.4	0.6 +/- 0.1	1	500	B30-R6700-WT
119049	i3300, i5300, BBP33	Fig. 21	B33D-375-2-344BK	Black	12 to 4	3.2 - 8.1	9.5	3.2	0.6 +/- 0.1	1	500	B30-R6700-WT
119060	i3300, i5300, BBP33	Fig. 21	B33D-500-2-344BK	Black	8 to 1	4.8 - 11.4	12.7	3.0	0.6 +/- 0.1	1	350	B30-R6700-WT
119071	i3300, i5300, BBP33	Fig. 21	B33D-750-2-344BK	Black	6 to 4/0	6.4 - 17.8	19.05	6.35	0.6 +/- 0.1	1	250	B30-R6700-WT
119082	i3300, i5300, BBP33	Fig. 21	B33D-1000-2-344BK	Black	2 to 0.950 dia	8.5 - 24.1	25.4	9.5	0.9 +/- 0.1	1	250	B30-R6700-WT
119093	i3300, i5300, BBP33	Fig. 21	B33D-1500-2-344BK	Black	n/a	12.7 - 35.6	38.1	12.7	0.9 +/- 0.1	1	150	B30-R6700-WT

PermaSleeve® High-Temp Heat-Shrink Sleeves (B-345)

- A 2:1 shrink ratio wire marker sleeve specifically designed for high-temperature and low-vacuum outgassing applications
- Made from irradiated high-temp polyvinylidene fluoride (PVDF) heat-shrink tubing
- Fade-resistant and flame-retardant
- Meets NASA SP-R-0022A Outgassing Performance
- Meets SAE-AS-81531
- Tested per ASTM E162, ASTM E662 and MIL-STD-202

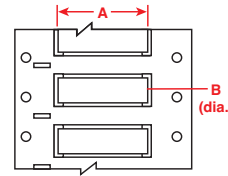


Figure 21



Part No.	For Use with Printers:	Diagram	Reference	Colour	For Wire Gauge (approx.)	For Wire Diameters (mm) Min - Max.	Supplied Diameter B (mm)	Recovered Diameter (mm)	Recovered Wall Thickness (mm)	Qty per Row	Qty per Roll	Rec. ribbon
3:1 Shrink ratio double-side printable, 2 in. sleeve width (dimension A)												
142987	i3300, i5300, BBP33	Fig. 21	B33D-94-2-345	White	26 to 20	0.8 - 2.0	2.4	0.8	0.4 +/- 0.07	1	1000	B30-R6000
142986	i3300, i5300, BBP33	Fig. 21	B33D-94-2-345BK	Black	26 to 20	0.8 - 2.0	2.4	0.8	0.4 +/- 0.07	1	1000	B30-R4400-WT
2:1 Shrink ratio double-side printable, 2 in. sleeve width (dimension A)												
142973	i3300, i5300, BBP33	Fig. 21	B33D-125-2-345	White	20 to 16	1.6 - 2.8	3.2	1.6	0.4 +/- 0.07	1	1000	B30-R6000
142977	i3300, i5300, BBP33	Fig. 21	B33D-187-2-345	White	16 to 10	2.4 - 3.8	4.7	2.4	0.4 +/- 0.07	1	750	B30-R6000
142979	i3300, i5300, BBP33	Fig. 21	B33D-250-2-345	White	12 to 8	3.2 - 5.5	6.4	3.2	0.4 +/- 0.07	1	500	B30-R6000
142981	i3300, i5300, BBP33	Fig. 21	B33D-375-2-345	White	8 to 4	3.2 - 8.1	9.5	4.7	0.4 +/- 0.07	1	500	B30-R6000
142983	i3300, i5300, BBP33	Fig. 21	B33D-500-2-345	White	6 to 1	6.4 - 11.4	12.7	6.4	0.4 +/- 0.07	1	350	B30-R6000
142985	i3300, i5300, BBP33	Fig. 21	B33D-750-2-345	White	2 to 4/0	9.5 - 17.8	19.1	9.5	0.4 +/- 0.07	1	250	B30-R6000
142971	i3300, i5300, BBP33	Fig. 21	B33D-1000-2-345	White	2/0 to 0.950 dia	11.4 - 24.1	25.4	12.7	0.4 +/- 0.1	1	250	B30-R6000
142975	i3300, i5300, BBP33	Fig. 21	B33D-1500-2-345	White	N/A	19.1 - 35.6	38.1	19.1	0.6 +/- 0.1	1	150	B30-R6000
142972	i3300, i5300, BBP33	Fig. 21	B33D-125-2-345BK	Black	20 to 16	1.6 - 2.8	3.2	1.6	0.4 +/- 0.07	1	1000	B30-R4400-WT
142976	i3300, i5300, BBP33	Fig. 21	B33D-187-2-345BK	Black	16 to 10	2.4 - 3.8	4.7	2.4	0.4 +/- 0.07	1	750	B30-R4400-WT
142978	i3300, i5300, BBP33	Fig. 21	B33D-250-2-345BK	Black	12 to 8	3.2 - 5.5	6.4	3.2	0.4 +/- 0.07	1	500	B30-R4400-WT
142980	i3300, i5300, BBP33	Fig. 21	B33D-375-2-345BK	Black	8 to 4	3.2 - 8.1	9.5	4.7	0.4 +/- 0.07	1	500	B30-R4400-WT
142982	i3300, i5300, BBP33	Fig. 21	B33D-500-2-345BK	Black	6 to 1	6.4 - 11.4	12.7	6.4	0.4 +/- 0.07	1	350	B30-R4400-WT
142984	i3300, i5300, BBP33	Fig. 21	B33D-750-2-345BK	Black	3 to 4/0	9.5 - 17.8	19.1	9.5	0.4 +/- 0.07	1	250	B30-R4400-WT
142970	i3300, i5300, BBP33	Fig. 21	B33D-1000-2-345BK	Black	2/0 to 0.950 dia	11.4 - 24.1	25.4	12.7	0.4 +/- 0.1	1	250	B30-R4400-WT
142974	i3300, i5300, BBP33	Fig. 21	B33D-1500-2-345BK	Black	N/A	19.1 - 35.6	38.1	19.1	0.6 +/- 0.1	1	150	B30-R4400-WT

PermaSleeve® Low Smoke Zero Halogen Heat-Shrink Sleeves (B-7641)

- Low halogen wire marking sleeves offer outstanding fire safety properties and minimal smoke emission
- Meets SAE-AS-81531 and EN45545-2
- Tested per ASTM E162, ASTM E662 and MIL-STD-202

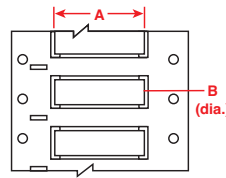


Figure 21



Part No.	For Use with Printers:	Diagram	Reference	Colour	For Wire Gauge (approx.)	For Wire Diameters (mm) Min - Max.	Supplied Diameter B (mm)	Recovered Diameter (mm)	Recovered Wall Thickness (mm)	Qty per Row	Qty per Roll	Rec. ribbon
2:1 Shrink ratio double-side printable, 2 in. sleeve width (dimension A)												
140928	i3300, i5300, BBP33	Fig. 21	B33D-94-2-7641	White	24 to 20	1.2 - 2.0	2.4	1.2	0.5 +/- 0.07	1	500	B30-R6000
140929	i3300, i5300, BBP33	Fig. 21	B33D-125-2-7641	White	20 to 16	1.6 - 2.8	3.2	1.6	0.5 +/- 0.07	1	500	B30-R6000
140930	i3300, i5300, BBP33	Fig. 21	B33D-187-2-7641	White	16 to 10	2.4 - 3.8	4.8	2.4	0.5 +/- 0.07	1	450	B30-R6000
140931	i3300, i5300, BBP33	Fig. 21	B33D-250-2-7641	White	12 to 8	3.2 - 5.5	6.4	3.2	0.6 +/- 0.07	1	400	B30-R6000
140932	i3300, i5300, BBP33	Fig. 21	B33D-375-2-7641	White	8 to 4	4.8 - 8.1	9.5	4.8	0.6 +/- 0.07	1	250	B30-R6000
140933	i3300, i5300, BBP33	Fig. 21	B33D-500-2-7641	White	6 to 1	6.4 - 11.4	12.7	6.4	0.6 +/- 0.07	1	225	B30-R6000
140934	i3300, i5300, BBP33	Fig. 21	B33D-750-2-7641	White	2 to 4/0	9.5 - 17.8	19.1	9.5	0.8 +/- 0.07	1	150	B30-R6000
140935	i3300, i5300, BBP33	Fig. 21	B33D-1000-2-7641	White	2/0 to 0.950 dia	11.4 - 24.1	25.4	12.7	0.9 +/- 0.1	1	150	B30-R6000
140936	i3300, i5300, BBP33	Fig. 21	B33D-1500-2-7641	White	N/A	19.1 - 35.6	38.1	19.1	1.0 +/- 0.2	1	50	B30-R6000
140919	i3300, i5300, BBP33	Fig. 21	B33D-94-2-7641Y	Yellow	24 to 20	1.2 - 2.0	2.4	1.2	0.5 +/- 0.07	1	500	B30-R6000
140920	i3300, i5300, BBP33	Fig. 21	B33D-125-2-7641Y	Yellow	20 to 16	1.6 - 2.8	3.2	1.6	0.5 +/- 0.07	1	500	B30-R6000
140921	i3300, i5300, BBP33	Fig. 21	B33D-187-2-7641Y	Yellow	16 to 10	2.4 - 3.8	4.8	2.4	0.5 +/- 0.07	1	450	B30-R6000
140922	i3300, i5300, BBP33	Fig. 21	B33D-250-2-7641Y	Yellow	12 to 8	3.2 - 5.5	6.4	3.2	0.6 +/- 0.07	1	450	B30-R6000
140923	i3300, i5300, BBP33	Fig. 21	B33D-375-2-7641Y	Yellow	8 to 4	4.8 - 8.1	9.5	4.8	0.6 +/- 0.07	1	250	B30-R6000
140924	i3300, i5300, BBP33	Fig. 21	B33D-500-2-7641Y	Yellow	6 to 1	6.4 - 11.4	12.7	6.4	0.6 +/- 0.07	1	225	B30-R6000
140925	i3300, i5300, BBP33	Fig. 21	B33D-750-2-7641Y	Yellow	2 to 4/0	9.5 - 17.8	19.1	9.5	0.8 +/- 0.07	1	150	B30-R6000
140926	i3300, i5300, BBP33	Fig. 21	B33D-1000-2-7641Y	Yellow	2/0 to 0.950 dia	11.4 - 24.1	25.4	12.7	0.9 +/- 0.1	1	150	B30-R6000
140927	i3300, i5300, BBP33	Fig. 21	B33D-1500-2-7641Y	Yellow	N/A	19.1 - 35.6	38.1	19.1	1.0 +/- 0.2	1	50	B30-R6000

PermaSleeve® 2:1 Heat-Shrink Sleeves

(B-7642)

- Flame retardant and high-temp rated but not as high-temp as B-345 PermaSleeve
- Meets SAE-AS23053/5 and SAE-AS-81531
- Tested per ASTM E162, ASTM E662 and MIL-STD-202

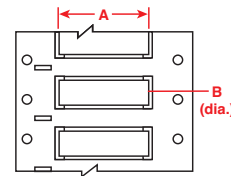


Figure 21



Part No.	For Use with Printers:	Diagram	Reference	Colour	For Wire Gauge (approx.)	For Wire Diameters (mm) Min - Max.	Supplied Diameter B (mm)	Recovered Diameter (mm)	Recovered Wall Thickness (mm)	Qty per Row	Qty per Roll	Rec. ribbon
2:1 Shrink ratio single-side printable, 2 in. sleeve width (dimension A)												
142897	i3300, i5300, BBP33	Fig. 21	B33-94-2-7642	White	24 to 20	1.2 - 2.0	2.4	1.2	0.5 +/- 0.07	1	500	B30-R4300
142898	i3300, i5300, BBP33	Fig. 21	B33-125-2-7642	White	20 to 16	1.6 - 2.8	3.2	1.6	0.5 +/- 0.07	1	500	B30-R4300
142899	i3300, i5300, BBP33	Fig. 21	B33-187-2-7642	White	16 to 10	2.4 - 3.8	4.8	2.4	0.5 +/- 0.07	1	450	B30-R4300
142900	i3300, i5300, BBP33	Fig. 21	B33-250-2-7642	White	12 to 8	3.2 - 5.5	6.4	3.2	0.6 +/- 0.07	1	400	B30-R4300
142901	i3300, i5300, BBP33	Fig. 21	B33-375-2-7642	White	8 to 4	4.8 - 8.1	9.5	4.8	0.6 +/- 0.07	1	250	B30-R4300
142902	i3300, i5300, BBP33	Fig. 21	B33-500-2-7642	White	6 to 1	6.4 - 11.4	12.7	6.4	0.6 +/- 0.07	1	225	B30-R4300
142903	i3300, i5300, BBP33	Fig. 21	B33-750-2-7642	White	2 to 4/0	9.5 - 17.8	19.1	9.5	0.8 +/- 0.07	1	150	B30-R4300
142904	i3300, i5300, BBP33	Fig. 21	B33-1000-2-7642	White	2/0 to 0.950 dia	11.4 - 24.1	25.4	12.7	0.9 +/- 0.1	1	150	B30-R4300
142905	i3300, i5300, BBP33	Fig. 21	B33-1500-2-7642	White	N/A	19.1 - 35.6	38.1	19.1	1.0 +/- 0.2	1	50	B30-R4300
142906	i3300, i5300, BBP33	Fig. 21	B33-2000-2-7642	White	N/A	25.4 - 48.3	50.8	25.4	1.1 +/- 0.2	1	50	B30-R4300
2:1 Shrink ratio, Double-side printable, 2 in. sleeve width (dimension A)												
142907	i3300, i5300, BBP33	Fig. 21	B33D-94-2-7642	White	24 to 20	1.2 - 2.0	2.4	1.2	0.5 +/- 0.07	1	500	B30-R4300
142908	i3300, i5300, BBP33	Fig. 21	B33D-125-2-7642	White	20 to 16	1.6 - 2.8	3.2	1.6	0.5 +/- 0.07	1	500	B30-R4300
142909	i3300, i5300, BBP33	Fig. 21	B33D-187-2-7642	White	16 to 10	2.4 - 3.8	4.8	2.4	0.5 +/- 0.07	1	450	B30-R4300
142910	i3300, i5300, BBP33	Fig. 21	B33D-250-2-7642	White	12 to 8	3.2 - 5.5	6.4	3.2	0.6 +/- 0.07	1	400	B30-R4300
142911	i3300, i5300, BBP33	Fig. 21	B33D-375-2-7642	White	8 to 4	4.8 - 8.1	9.5	4.8	0.6 +/- 0.07	1	250	B30-R4300
142912	i3300, i5300, BBP33	Fig. 21	B33D-500-2-7642	White	6 to 1	6.4 - 11.4	12.7	6.4	0.6 +/- 0.07	1	225	B30-R4300
142913	i3300, i5300, BBP33	Fig. 21	B33D-750-2-7642	White	2 to 4/0	9.5 - 17.8	19.1	9.5	0.8 +/- 0.07	1	150	B30-R4300
142914	i3300, i5300, BBP33	Fig. 21	B33D-1000-2-7642	White	2/0 to 0.950 dia	11.4 - 24.1	25.4	12.7	0.9 +/- 0.1	1	150	B30-R4300
142915	i3300, i5300, BBP33	Fig. 21	B33D-1500-2-7642	White	N/A	19.1 - 35.6	38.1	19.1	1.0 +/- 0.2	1	50	B30-R4300
142916	i3300, i5300, BBP33	Fig. 21	B33D-2000-2-7642	White	N/A	25.4 - 48.3	50.8	25.4	1.1 +/- 0.2	1	50	B30-R4300

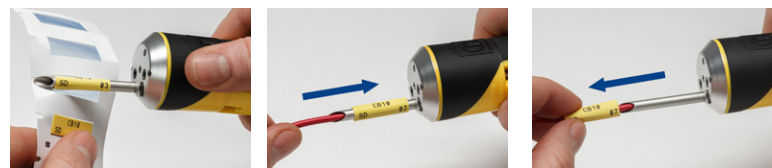
QuickSleeve Handheld Sleeve Applicator

The QuickSleeve Handheld Sleeve Applicator is an intuitive multi-tool designed to help you quickly apply sleeves on to wires in three simple steps – just pick, slip and apply. This tool includes:

- Four specially designed slanted tubes sized for sleeve sizes 2.38mm, 3.17mm, 4.75mm and 6.35mm
- Built-in LED flashlight for use in low-lit conditions
- Terminal block sized screwdriver



Part No.	Reference	Description	Qty.
149474	QS	QuickSleeve multi-tool	1 Tool



Pick

Slip

Apply

Zero-Halogen Polyurethane Cable Markers (B-7643)

- Thermoplastic polyether polyurethane is a zero-halogen high-density, thermoplastic cable marker
- The non-adhesive tag is pre-cut with 4 holes and tag is fastened to cable or wire harness bundle with cable ties
- Meets the requirements of a halogen-free material per IEC 61249-2-21 (2003-11)
- Excellent chemical, oil and water resistance

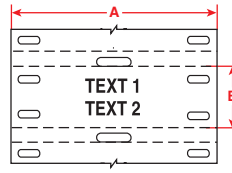


Figure 86



Part No.	For Use with Printers:	Diagram	Reference	Colour	Label width A (mm)	Label height B (mm)	Labels per row	Labels per roll	Rec. ribbon
197481	i3300, i5300	Fig. 86	B33-60X10-7643-WT	White	60	9.91	1	1000	B30-R6000
197488	i3300, i5300	Fig. 86	B33-75X10-7643-WT	White	75	9.91	1	750	B30-R6000
197495	i3300, i5300	Fig. 86	B33-75X15-7643-WT	White	75	14.9	1	500	B30-R6000
197503	i3300, i5300	Fig. 86	B33-75X25-7643-WT	White	75	24.9	1	250	B30-R6000
197482	i3300, i5300	Fig. 86	B33-60X10-7643-YL	Yellow	60	9.91	1	1000	B30-R6000
197489	i3300, i5300	Fig. 86	B33-75X10-7643-YL	Yellow	75	9.91	1	750	B30-R6000
197496	i3300, i5300	Fig. 86	B33-75X15-7643-YL	Yellow	75	14.9	1	500	B30-R6000
197504	i3300, i5300	Fig. 86	B33-75X25-7643-YL	Yellow	75	24.9	1	250	B30-R6000

Pre-Printed Pre-Cut Blank Sign Headers (B-595)

- Allows printer to create multicolour signs fast in a single print pass
- Headers meet NFPA 70E, OSHA 1910.145 and ASME / ANSI Z535 standards
- Indoor / outdoor grade material conforms to rough, highly textured and difficult-to-adhere-to surfaces

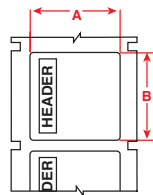


Figure 70a

Part No.	Diagram	Reference	B#	Material	Header	Label Height A (mm)	Label Width B (mm)	Labels Per Row	Labels Per Roll	Rec. Ribbon
142191	Fig. 70a	B30-241-595-OSHADA	B-595	Vinyl		57.5	76.2	1	300	B30-R10000
142190	Fig. 70a	B30-25-595-OSHADA	B-595	Vinyl		101.6	152.4	1	175	B30-R10000
142193	Fig. 70a	B30-241-595-OSHACA	B-595	Vinyl		57.5	76.2	1	300	B30-R10000
142192	Fig. 70a	B30-25-595-OSHACA	B-595	Vinyl		101.6	152.4	1	175	B30-R10000
872946	Fig. 70a	B30-241-595-ANSIWA	B-595	Vinyl		57.5	76.2	1	300	B30-R10000
872948	Fig. 70a	B30-25-595-ANSIWA	B-595	Vinyl		101.6	152.4	1	175	B30-R10000
142189	Fig. 70a	B30-241-595-ANSINO	B-595	Vinyl		57.5	76.2	1	300	B30-R10000
142188	Fig. 70a	B30-25-595-ANSINO	B-595	Vinyl		101.6	152.4	1	175	B30-R10000
142196	Fig. 70a	B30-242-595-BLNKWT	B-595	Vinyl		28.6	69.9	300	B30-R10000	B30-R10000
142195	Fig. 70a	B30-241-595-BLNKWT	B-595	Vinyl		57.5	76.2	300	B30-R10000	B30-R10000
142197	Fig. 70a	B30-219-595-BLNKWT	B-595	Vinyl		57.5	95.3	250	B30-R10000	B30-R10000
142194	Fig. 70a	B30-25-595-BLNKWT	B-595	Vinyl		101.6	152.4	175	B30-R10000	B30-R10000
142199	Fig. 70a	B30-241-595-BLNKYL	B-595	Vinyl		57.5	76.2	1	300	B30-R10000
142198	Fig. 70a	B30-25-595-BLNKYL	B-595	Vinyl		101.6	152.4	1	175	B30-R10000

Non-Adhesive Tags (B-551)

- Non-adhesive semi-rigid card stock in pre-cut and continuous styles
- Tags are pre-cut with hole or easy to hole punch, are micro-perforated between tags to separate cleanly and some feature chamfered corners
- Snap-in plastic grommets available for extra strength around mounting hole (Reference 20596, 100/bag)

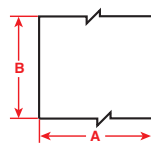


Figure 3b

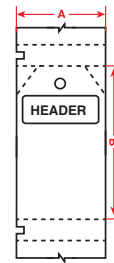


Figure 69



Part No.	Diagram	Reference	B#	Header	Tag Width A (mm)	Tag Height B (mm)	Tags Per Row	Tags Per Roll	Rec. Ribbon
142223	Fig. 69	B30-255-551-OSHADA	B-551		82.6	146.1	1	100	B30-R10000
142224	Fig. 69	B30-255-551-ANSICA	B-551		82.6	146.1	1	100	B30-R10000
142226	Fig. 69	B30-255-551-WHT	B-551		82.6	146.1	1	100	B30-R10000
118013	Fig. 3b	B30C-2500-551-WT	B-551		63.5	15.2 m	1 roll (cont.)		B30-R10000
118012	Fig. 3b	B30C-3250-551-WT	B-551		82.6	15.2 m	1 roll (cont.)		B30-R10000
118011	Fig. 3b	B30C-4250-551-WT	B-551		107.9	15.2 m	1 roll (cont.)		B30-R10000

All part numbers above are compatible with BradyPrinter i3300 and BBP®33. Parts may also be compatible with BradyPrinter S3000, BradyPrinter S3100, BBP®30, BBP®31, BBP®35 and BBP®37 printers. Visit BradyID.com.au to confirm compatibility.

All-Weather Vinyl (B-595)

- For general facility and safety identification
- Durable, low-shrink vinyl with our most aggressive adhesive
- Conforms to irregular, curved, rough and highly textured surfaces (painted cinder blocks, uneven wood, textured plastics, paper-jacketed pipes, powder-coated surfaces)
- Adheres to difficult low-surface energy items (PVC piping, blow-molded equipment cases, ABS plastics, recycled plastics)

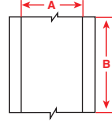
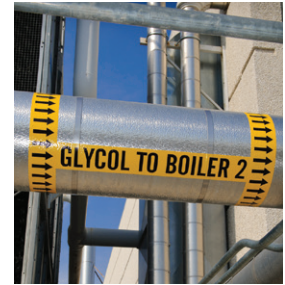


Figure 3



Part No.	For Use with Printers:	Diagram	Reference	Colour	Label Width A (mm)	Roll Length B (m)	Labels Per Roll	Rec. Ribbon
142031	i3300, i5300, S3000, S3100, BBP30, BBP31, BBP33, BBP35, BBP37	Fig. 3	B30C-500-595-WT	White	12.7	30.5	1 roll (cont.)	B30-R10000
142030	i3300, i5300, S3000, S3100, BBP30, BBP31, BBP33, BBP35, BBP37	Fig. 3	B30C-1125-595-WT	White	28.6	30.5	1 roll (cont.)	B30-R10000
142029	i3300, i5300, S3000, S3100, BBP30, BBP31, BBP33, BBP35, BBP37	Fig. 3	B30C-2250-595-WT	White	57.5	30.5	1 roll (cont.)	B30-R10000
142028	i3300, i5300, S3000, S3100, BBP30, BBP31, BBP33, BBP35, BBP37	Fig. 3	B30C-3000-595-WT	White	76.2	30.5	1 roll (cont.)	B30-R10000
142027	i3300, i5300, S3000, S3100, BBP30, BBP31, BBP33, BBP35, BBP37	Fig. 3	B30C-4000-595-WT	White	101.6	30.5	1 roll (cont.)	B30-R10000
142036	i3300, i5300, S3000, S3100, BBP30, BBP31, BBP33, BBP35, BBP37	Fig. 3	B30C-500-595-YL	Yellow	12.7	30.5	1 roll (cont.)	B30-R10000
142035	i3300, i5300, S3000, S3100, BBP30, BBP31, BBP33, BBP35, BBP37	Fig. 3	B30C-1125-595-YL	Yellow	28.6	30.5	1 roll (cont.)	B30-R10000
142034	i3300, i5300, S3000, S3100, BBP30, BBP31, BBP33, BBP35, BBP37	Fig. 3	B30C-2250-595-YL	Yellow	57.5	30.5	1 roll (cont.)	B30-R10000
142033	i3300, i5300, S3000, S3100, BBP30, BBP31, BBP33, BBP35, BBP37	Fig. 3	B30C-3000-595-YL	Yellow	76.2	30.5	1 roll (cont.)	B30-R10000
142032	i3300, i5300, S3000, S3100, BBP30, BBP31, BBP33, BBP35, BBP37	Fig. 3	B30C-4000-595-YL	Yellow	101.6	30.5	1 roll (cont.)	B30-R10000
142026	i3300, i5300, S3000, S3100, BBP30, BBP31, BBP33, BBP35, BBP37	Fig. 3	B30C-500-595-RD	Red	12.7	30.5	1 roll (cont.)	B30-R10000-WT
142025	i3300, i5300, S3000, S3100, BBP30, BBP31, BBP33, BBP35, BBP37	Fig. 3	B30C-1125-595-RD	Red	28.6	30.5	1 roll (cont.)	B30-R10000-WT
142024	i3300, i5300, S3000, S3100, BBP30, BBP31, BBP33, BBP35, BBP37	Fig. 3	B30C-2250-595-RD	Red	57.5	30.5	1 roll (cont.)	B30-R10000-WT
142023	i3300, i5300, S3000, S3100, BBP30, BBP31, BBP33, BBP35, BBP37	Fig. 3	B30C-4000-595-RD	Red	101.6	30.5	1 roll (cont.)	B30-R10000-WT
141994	i3300, i5300, S3000, S3100, BBP30, BBP31, BBP33, BBP35, BBP37	Fig. 3	B30C-500-595-BL	Blue	12.7	30.5	1 roll (cont.)	B30-R10000-WT
141993	i3300, i5300, S3000, S3100, BBP30, BBP31, BBP33, BBP35, BBP37	Fig. 3	B30C-1125-595-BL	Blue	28.6	30.5	1 roll (cont.)	B30-R10000-WT
141992	i3300, i5300, S3000, S3100, BBP30, BBP31, BBP33, BBP35, BBP37	Fig. 3	B30C-2250-595-BL	Blue	57.5	30.5	1 roll (cont.)	B30-R10000-WT
141991	i3300, i5300, S3000, S3100, BBP30, BBP31, BBP33, BBP35, BBP37	Fig. 3	B30C-4000-595-BL	Blue	101.6	30.5	1 roll (cont.)	B30-R10000-WT
142010	i3300, i5300, S3000, S3100, BBP30, BBP31, BBP33, BBP35, BBP37	Fig. 3	B30C-500-595-GN	Green	12.7	30.5	1 roll (cont.)	B30-R10000-WT
142009	i3300, i5300, S3000, S3100, BBP30, BBP31, BBP33, BBP35, BBP37	Fig. 3	B30C-1125-595-GN	Green	28.6	30.5	1 roll (cont.)	B30-R10000-WT
142008	i3300, i5300, S3000, S3100, BBP30, BBP31, BBP33, BBP35, BBP37	Fig. 3	B30C-2250-595-GN	Green	57.5	30.5	1 roll (cont.)	B30-R10000-WT
142007	i3300, i5300, S3000, S3100, BBP30, BBP31, BBP33, BBP35, BBP37	Fig. 3	B30C-4000-595-GN	Green	101.6	30.5	1 roll (cont.)	B30-R10000-WT
142018	i3300, i5300, S3000, S3100, BBP30, BBP31, BBP33, BBP35, BBP37	Fig. 3	B30C-500-595-OR	Orange	12.7	30.5	1 roll (cont.)	B30-R10000
142017	i3300, i5300, S3000, S3100, BBP30, BBP31, BBP33, BBP35, BBP37	Fig. 3	B30C-1125-595-OR	Orange	28.6	30.5	1 roll (cont.)	B30-R10000
142016	i3300, i5300, S3000, S3100, BBP30, BBP31, BBP33, BBP35, BBP37	Fig. 3	B30C-2250-595-OR	Orange	57.5	30.5	1 roll (cont.)	B30-R10000
142015	i3300, i5300, S3000, S3100, BBP30, BBP31, BBP33, BBP35, BBP37	Fig. 3	B30C-4000-595-OR	Orange	101.6	30.5	1 roll (cont.)	B30-R10000
141990	i3300, i5300, S3000, S3100, BBP30, BBP31, BBP33, BBP35, BBP37	Fig. 3	B30C-500-595-BK	Black	12.7	30.5	1 roll (cont.)	B30-R10000-WT
141989	i3300, i5300, S3000, S3100, BBP30, BBP31, BBP33, BBP35, BBP37	Fig. 3	B30C-1125-595-BK	Black	28.6	30.5	1 roll (cont.)	B30-R10000-WT
141988	i3300, i5300, S3000, S3100, BBP30, BBP31, BBP33, BBP35, BBP37	Fig. 3	B30C-2250-595-BK	Black	57.5	30.5	1 roll (cont.)	B30-R10000-WT
141987	i3300, i5300, S3000, S3100, BBP30, BBP31, BBP33, BBP35, BBP37	Fig. 3	B30C-4000-595-BK	Black	101.6	30.5	1 roll (cont.)	B30-R10000-WT
141998	i3300, i5300, S3000, S3100, BBP30, BBP31, BBP33, BBP35, BBP37	Fig. 3	B30C-500-595-BR	Brown	12.7	30.5	1 roll (cont.)	B30-R10000-WT
141997	i3300, i5300, S3000, S3100, BBP30, BBP31, BBP33, BBP35, BBP37	Fig. 3	B30C-1125-595-BR	Brown	28.6	30.5	1 roll (cont.)	B30-R10000-WT
141996	i3300, i5300, S3000, S3100, BBP30, BBP31, BBP33, BBP35, BBP37	Fig. 3	B30C-2250-595-BR	Brown	57.5	30.5	1 roll (cont.)	B30-R10000-WT
141995	i3300, i5300, S3000, S3100, BBP30, BBP31, BBP33, BBP35, BBP37	Fig. 3	B30C-4000-595-BR	Brown	101.6	30.5	1 roll (cont.)	B30-R10000-WT
142006	i3300, i5300, S3000, S3100, BBP30, BBP31, BBP33, BBP35, BBP37	Fig. 3	B30C-500-595-GD	Gold	12.7	30.5	1 roll (cont.)	B30-R10000
142005	i3300, i5300, S3000, S3100, BBP30, BBP31, BBP33, BBP35, BBP37	Fig. 3	B30C-1125-595-GD	Gold	28.6	30.5	1 roll (cont.)	B30-R10000
142004	i3300, i5300, S3000, S3100, BBP30, BBP31, BBP33, BBP35, BBP37	Fig. 3	B30C-2250-595-GD	Gold	57.5	30.5	1 roll (cont.)	B30-R10000
142003	i3300, i5300, S3000, S3100, BBP30, BBP31, BBP33, BBP35, BBP37	Fig. 3	B30C-4000-595-GD	Gold	101.6	30.5	1 roll (cont.)	B30-R10000
142014	i3300, i5300, S3000, S3100, BBP30, BBP31, BBP33, BBP35, BBP37	Fig. 3	B30C-500-595-GY	Grey	12.7	30.5	1 roll (cont.)	B30-R10000
142013	i3300, i5300, S3000, S3100, BBP30, BBP31, BBP33, BBP35, BBP37	Fig. 3	B30C-1125-595-GY	Grey	28.6	30.5	1 roll (cont.)	B30-R10000
142012	i3300, i5300, S3000, S3100, BBP30, BBP31, BBP33, BBP35, BBP37	Fig. 3	B30C-2250-595-GY	Grey	57.5	30.5	1 roll (cont.)	B30-R10000
142011	i3300, i5300, S3000, S3100, BBP30, BBP31, BBP33, BBP35, BBP37	Fig. 3	B30C-4000-595-GY	Grey	101.6	30.5	1 roll (cont.)	B30-R10000
142022	i3300, i5300, S3000, S3100, BBP30, BBP31, BBP33, BBP35, BBP37	Fig. 3	B30C-500-595-PL	Purple	12.7	30.5	1 roll (cont.)	B30-R10000-WT
142021	i3300, i5300, S3000, S3100, BBP30, BBP31, BBP33, BBP35, BBP37	Fig. 3	B30C-1125-595-PL	Purple	28.6	30.5	1 roll (cont.)	B30-R10000-WT
142020	i3300, i5300, S3000, S3100, BBP30, BBP31, BBP33, BBP35, BBP37	Fig. 3	B30C-2250-595-PL	Purple	57.5	30.5	1 roll (cont.)	B30-R10000-WT
142019	i3300, i5300, S3000, S3100, BBP30, BBP31, BBP33, BBP35, BBP37	Fig. 3	B30C-4000-595-PL	Purple	101.6	30.5	1 roll (cont.)	B30-R10000-WT
142002	i3300, i5300, S3000, S3100, BBP30, BBP31, BBP33, BBP35, BBP37	Fig. 3	B30C-500-595-CL	Clear	12.7	30.5	1 roll (cont.)	B30-R10000
142001	i3300, i5300, S3000, S3100, BBP30, BBP31, BBP33, BBP35, BBP37	Fig. 3	B30C-1125-595-CL	Clear	28.6	30.5	1 roll (cont.)	B30-R10000
142000	i3300, i5300, S3000, S3100, BBP30, BBP31, BBP33, BBP35, BBP37	Fig. 3	B30C-2250-595-CL	Clear	57.5	30.5	1 roll (cont.)	B30-R10000
141999	i3300, i5300, S3000, S3100, BBP30, BBP31, BBP33, BBP35, BBP37	Fig. 3	B30C-4000-595-CL	Clear	101.6	30.5	1 roll (cont.)	B30-R10000

U.S. Patent Nos. 5,823,689; 6,570,602. Additional Patents Pending.

Low-Halide Multi-Purpose Polyester (B-569)

- Low-halide content for labelling stainless steel pipes and surfaces.
- Adheres best to very smooth surfaces and ideal for mounting to rigid panels

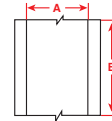


Figure 3



Part No.	For Use with Printers:	Diagram	Reference	Colour	Label Width A (mm)	Roll Length B (m)	Labels Per Roll	Rec. Ribbon
117989	i3300, i5300, S3000, S3100, BBP30, BBP31, BBP33, BBP35, BBP37	Fig. 3	B30C-500-569-WT	White	12.7	30.5	1 roll (cont.)	B30-R10000
117988	i3300, i5300, S3000, S3100, BBP30, BBP31, BBP33, BBP35, BBP37	Fig. 3	B30C-1125-569-WT	White	28.6	30.5	1 roll (cont.)	B30-R10000
117987	i3300, i5300, S3000, S3100, BBP30, BBP31, BBP33, BBP35, BBP37	Fig. 3	B30C-2250-569-WT	White	57.5	30.5	1 roll (cont.)	B30-R10000
117986	i3300, i5300, S3000, S3100, BBP30, BBP31, BBP33, BBP35, BBP37	Fig. 3	B30C-3000-569-WT	White	76.2	30.5	1 roll (cont.)	B30-R10000
117985	i3300, i5300, S3000, S3100, BBP30, BBP31, BBP33, BBP35, BBP37	Fig. 3	B30C-4000-569-WT	White	101.6	30.5	1 roll (cont.)	B30-R10000
117993	i3300, i5300, S3000, S3100, BBP30, BBP31, BBP33, BBP35, BBP37	Fig. 3	B30C-500-569-YL	Yellow	12.7	30.5	1 roll (cont.)	B30-R10000
117992	i3300, i5300, S3000, S3100, BBP30, BBP31, BBP33, BBP35, BBP37	Fig. 3	B30C-1125-569-YL	Yellow	28.6	30.5	1 roll (cont.)	B30-R10000
117991	i3300, i5300, S3000, S3100, BBP30, BBP31, BBP33, BBP35, BBP37	Fig. 3	B30C-2250-569-YL	Yellow	57.5	30.5	1 roll (cont.)	B30-R10000
117990	i3300, i5300, S3000, S3100, BBP30, BBP31, BBP33, BBP35, BBP37	Fig. 3	B30C-4000-569-YL	Yellow	101.6	30.5	1 roll (cont.)	B30-R10000
117976	i3300, i5300, S3000, S3100, BBP30, BBP31, BBP33, BBP35, BBP37	Fig. 3	B30C-500-569-RD	Red	12.7	30.5	1 roll (cont.)	B30-R10000-WT
117975	i3300, i5300, S3000, S3100, BBP30, BBP31, BBP33, BBP35, BBP37	Fig. 3	B30C-1125-569-RD	Red	28.6	30.5	1 roll (cont.)	B30-R10000-WT
117974	i3300, i5300, S3000, S3100, BBP30, BBP31, BBP33, BBP35, BBP37	Fig. 3	B30C-2250-569-RD	Red	57.5	30.5	1 roll (cont.)	B30-R10000-WT
117973	i3300, i5300, S3000, S3100, BBP30, BBP31, BBP33, BBP35, BBP37	Fig. 3	B30C-4000-569-RD	Red	101.6	30.5	1 roll (cont.)	B30-R10000-WT
117936	i3300, i5300, S3000, S3100, BBP30, BBP31, BBP33, BBP35, BBP37	Fig. 3	B30C-500-569-BL	Blue	12.7	30.5	1 roll (cont.)	B30-R10000-WT
117935	i3300, i5300, S3000, S3100, BBP30, BBP31, BBP33, BBP35, BBP37	Fig. 3	B30C-1125-569-BL	Blue	28.6	30.5	1 roll (cont.)	B30-R10000-WT
117934	i3300, i5300, S3000, S3100, BBP30, BBP31, BBP33, BBP35, BBP37	Fig. 3	B30C-2250-569-BL	Blue	57.5	30.5	1 roll (cont.)	B30-R10000-WT
117933	i3300, i5300, S3000, S3100, BBP30, BBP31, BBP33, BBP35, BBP37	Fig. 3	B30C-4000-569-BL	Blue	101.6	30.5	1 roll (cont.)	B30-R10000-WT
117956	i3300, i5300, S3000, S3100, BBP30, BBP31, BBP33, BBP35, BBP37	Fig. 3	B30C-500-569-LB	Light Blue	12.7	30.5	1 roll (cont.)	B30-R10000
117955	i3300, i5300, S3000, S3100, BBP30, BBP31, BBP33, BBP35, BBP37	Fig. 3	B30C-1125-569-LB	Light Blue	28.6	30.5	1 roll (cont.)	B30-R10000
117954	i3300, i5300, S3000, S3100, BBP30, BBP31, BBP33, BBP35, BBP37	Fig. 3	B30C-2250-569-LB	Light Blue	57.5	30.5	1 roll (cont.)	B30-R10000
117953	i3300, i5300, S3000, S3100, BBP30, BBP31, BBP33, BBP35, BBP37	Fig. 3	B30C-4000-569-LB	Light Blue	101.6	30.5	1 roll (cont.)	B30-R10000
117980	i3300, i5300, S3000, S3100, BBP30, BBP31, BBP33, BBP35, BBP37	Fig. 3	B30C-500-569-SB	Sky Blue	12.7	30.5	1 roll (cont.)	B30-R10000
117979	i3300, i5300, S3000, S3100, BBP30, BBP31, BBP33, BBP35, BBP37	Fig. 3	B30C-1125-569-SB	Sky Blue	28.6	30.5	1 roll (cont.)	B30-R10000
117978	i3300, i5300, S3000, S3100, BBP30, BBP31, BBP33, BBP35, BBP37	Fig. 3	B30C-2250-569-SB	Sky Blue	57.5	30.5	1 roll (cont.)	B30-R10000
117977	i3300, i5300, S3000, S3100, BBP30, BBP31, BBP33, BBP35, BBP37	Fig. 3	B30C-4000-569-SB	Sky Blue	101.6	30.5	1 roll (cont.)	B30-R10000
117948	i3300, i5300, S3000, S3100, BBP30, BBP31, BBP33, BBP35, BBP37	Fig. 3	B30C-500-569-GN	Green	12.7	30.5	1 roll (cont.)	B30-R10000-WT
117947	i3300, i5300, S3000, S3100, BBP30, BBP31, BBP33, BBP35, BBP37	Fig. 3	B30C-1125-569-GN	Green	28.6	30.5	1 roll (cont.)	B30-R10000-WT
117946	i3300, i5300, S3000, S3100, BBP30, BBP31, BBP33, BBP35, BBP37	Fig. 3	B30C-2250-569-GN	Green	57.5	30.5	1 roll (cont.)	B30-R10000-WT
117945	i3300, i5300, S3000, S3100, BBP30, BBP31, BBP33, BBP35, BBP37	Fig. 3	B30C-4000-569-GN	Green	101.6	30.5	1 roll (cont.)	B30-R10000-WT
117964	i3300, i5300, S3000, S3100, BBP30, BBP31, BBP33, BBP35, BBP37	Fig. 3	B30C-500-569-OR	Orange	12.7	30.5	1 roll (cont.)	B30-R10000
117963	i3300, i5300, S3000, S3100, BBP30, BBP31, BBP33, BBP35, BBP37	Fig. 3	B30C-1125-569-OR	Orange	28.6	30.5	1 roll (cont.)	B30-R10000
117962	i3300, i5300, S3000, S3100, BBP30, BBP31, BBP33, BBP35, BBP37	Fig. 3	B30C-2250-569-OR	Orange	57.5	30.5	1 roll (cont.)	B30-R10000
117961	i3300, i5300, S3000, S3100, BBP30, BBP31, BBP33, BBP35, BBP37	Fig. 3	B30C-4000-569-OR	Orange	101.6	30.5	1 roll (cont.)	B30-R10000
117932	i3300, i5300, S3000, S3100, BBP30, BBP31, BBP33, BBP35, BBP37	Fig. 3	B30C-500-569-BK	Black	12.7	30.5	1 roll (cont.)	B30-R10000-WT
117931	i3300, i5300, S3000, S3100, BBP30, BBP31, BBP33, BBP35, BBP37	Fig. 3	B30C-1125-569-BK	Black	28.6	30.5	1 roll (cont.)	B30-R10000-WT
117930	i3300, i5300, S3000, S3100, BBP30, BBP31, BBP33, BBP35, BBP37	Fig. 3	B30C-2250-569-BK	Black	57.5	30.5	1 roll (cont.)	B30-R10000-WT
117929	i3300, i5300, S3000, S3100, BBP30, BBP31, BBP33, BBP35, BBP37	Fig. 3	B30C-4000-569-BK	Black	101.6	30.5	1 roll (cont.)	B30-R10000-WT
117940	i3300, i5300, S3000, S3100, BBP30, BBP31, BBP33, BBP35, BBP37	Fig. 3	B30C-500-569-BR	Brown	12.7	30.5	1 roll (cont.)	B30-R10000-WT
117939	i3300, i5300, S3000, S3100, BBP30, BBP31, BBP33, BBP35, BBP37	Fig. 3	B30C-1125-569-BR	Brown	28.6	30.5	1 roll (cont.)	B30-R10000-WT
117938	i3300, i5300, S3000, S3100, BBP30, BBP31, BBP33, BBP35, BBP37	Fig. 3	B30C-2250-569-BR	Brown	57.5	30.5	1 roll (cont.)	B30-R10000-WT
117937	i3300, i5300, S3000, S3100, BBP30, BBP31, BBP33, BBP35, BBP37	Fig. 3	B30C-4000-569-BR	Brown	101.6	30.5	1 roll (cont.)	B30-R10000-WT
117960	i3300, i5300, S3000, S3100, BBP30, BBP31, BBP33, BBP35, BBP37	Fig. 3	B30C-500-569-OC	Ochre	12.7	30.5	1 roll (cont.)	B30-R10000
117959	i3300, i5300, S3000, S3100, BBP30, BBP31, BBP33, BBP35, BBP37	Fig. 3	B30C-1125-569-OC	Ochre	28.6	30.5	1 roll (cont.)	B30-R10000
117958	i3300, i5300, S3000, S3100, BBP30, BBP31, BBP33, BBP35, BBP37	Fig. 3	B30C-2250-569-OC	Ochre	57.5	30.5	1 roll (cont.)	B30-R10000
117957	i3300, i5300, S3000, S3100, BBP30, BBP31, BBP33, BBP35, BBP37	Fig. 3	B30C-4000-569-OC	Ochre	101.6	30.5	1 roll (cont.)	B30-R10000
117984	i3300, i5300, S3000, S3100, BBP30, BBP31, BBP33, BBP35, BBP37	Fig. 3	B30C-500-569-TN	Tan	12.7	30.5	1 roll (cont.)	B30-R10000
117983	i3300, i5300, S3000, S3100, BBP30, BBP31, BBP33, BBP35, BBP37	Fig. 3	B30C-1125-569-TN	Tan	28.6	30.5	1 roll (cont.)	B30-R10000
117982	i3300, i5300, S3000, S3100, BBP30, BBP31, BBP33, BBP35, BBP37	Fig. 3	B30C-2250-569-TN	Tan	57.5	30.5	1 roll (cont.)	B30-R10000
117981	i3300, i5300, S3000, S3100, BBP30, BBP31, BBP33, BBP35, BBP37	Fig. 3	B30C-4000-569-TN	Tan	101.6	30.5	1 roll (cont.)	B30-R10000
117952	i3300, i5300, S3000, S3100, BBP30, BBP31, BBP33, BBP35, BBP37	Fig. 3	B30C-500-569-GY	Grey	12.7	30.5	1 roll (cont.)	B30-R10000
117951	i3300, i5300, S3000, S3100, BBP30, BBP31, BBP33, BBP35, BBP37	Fig. 3	B30C-1125-569-GY	Grey	28.6	30.5	1 roll (cont.)	B30-R10000
117950	i3300, i5300, S3000, S3100, BBP30, BBP31, BBP33, BBP35, BBP37	Fig. 3	B30C-2250-569-GY	Grey	57.5	30.5	1 roll (cont.)	B30-R10000
117949	i3300, i5300, S3000, S3100, BBP30, BBP31, BBP33, BBP35, BBP37	Fig. 3	B30C-4000-569-GY	Grey	101.6	30.5	1 roll (cont.)	B30-R10000
117972	i3300, i5300, S3000, S3100, BBP30, BBP31, BBP33, BBP35, BBP37	Fig. 3	B30C-500-569-PL	Purple	12.7	30.5	1 roll (cont.)	B30-R10000-WT
117971	i3300, i5300, S3000, S3100, BBP30, BBP31, BBP33, BBP35, BBP37	Fig. 3	B30C-1125-569-PL	Purple	28.6	30.5	1 roll (cont.)	B30-R10000-WT
117970	i3300, i5300, S3000, S3100, BBP30, BBP31, BBP33, BBP35, BBP37	Fig. 3	B30C-2250-569-PL	Purple	57.5	30.5	1 roll (cont.)	B30-R10000-WT
117969	i3300, i5300, S3000, S3100, BBP30, BBP31, BBP33, BBP35, BBP37	Fig. 3	B30C-4000-569-PL	Purple	101.6	30.5	1 roll (cont.)	B30-R10000-WT
117968	i3300, i5300, S3000, S3100, BBP30, BBP31, BBP33, BBP35, BBP37	Fig. 3	B30C-500-569-PK	Pink	12.7	30.5	1 roll (cont.)	B30-R10000
117967	i3300, i5300, S3000, S3100, BBP30, BBP31, BBP33, BBP35, BBP37	Fig. 3	B30C-1125-569-PK	Pink	28.6	30.5	1 roll (cont.)	B30-R10000
117966	i3300, i5300, S3000, S3100, BBP30, BBP31, BBP33, BBP35, BBP37	Fig. 3	B30C-2250-569-PK	Pink	57.5	30.5	1 roll (cont.)	B30-R10000
117965	i3300, i5300, S3000, S3100, BBP30, BBP31, BBP33, BBP35, BBP37	Fig. 3	B30C-4000-569-PK	Pink	101.6	30.5	1 roll (cont.)	B30-R10000
117944	i3300, i5300, S3000, S3100, BBP30, BBP31, BBP33, BBP35, BBP37	Fig. 3	B30C-500-569-CL	Clear	12.7	30.5	1 roll (cont.)	B30-R10000
117943	i3300, i5300, S3000, S3100, BBP30, BBP31, BBP33, BBP35, BBP37	Fig. 3	B30C-1125-569-CL	Clear	28.6	30.5	1 roll (cont.)	B30-R10000
117942	i3300, i5300, S3000, S3100, BBP30, BBP31, BBP33, BBP35, BBP37	Fig. 3	B30C-2250-569-CL	Clear	57.5	30.5	1 roll (cont.)	B30-R10000
117941	i3300, i5300, S3000, S3100, BBP30, BBP31, BBP33, BBP35, BBP37	Fig. 3	B30C-4000-569-CL	Clear	101.6	30.5	1 roll (cont.)	B30-R10000

ToughWash® Washdown Resistant Labels (B-854, B-855)

- Withstands high pressure, heat, harsh chemicals and numerous washdown cycles
- Legible and long-lasting for even the toughest washdown cycles
- Ideal for use in the food and beverage industry
- B-854 offers metal detectable layer to allow detection in food stream

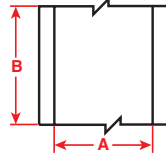


Figure 3

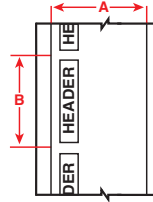


Figure 73



Part No.	Diagram	Reference	B#	Colour/ Header	Label Width A (mm)	Length B (mm)	Labels Per Roll	Rec. Ribbon
ToughWash Metal Detectable Material (B-854):								
133119	Fig. 3	B30C-4000-854-YL	B-854		101.06	15.2 m	1 roll (cont.)	B30-R6000
133120	Fig. 3	B30C-4000-854-WT	B-854		101.06	15.2 m	1 roll (cont.)	B30-R6000
139804	Fig. 73	B30-25-854-OSHADA	B-854		101.06	158.8	100	B30-R6000
133123	Fig. 73	B30-25-854-ANSIWA	B-854		101.06	158.8	100	B30-R6000
133125	Fig. 73	B30-25-854-ANSICA	B-854		101.06	158.8	100	B30-R6000
ToughWash Material (B-855):								
133146	Fig. 3	B30C-1125-855-YL	B-855		28.6	15.2 m	1 roll (cont.)	B30-R6000
133142	Fig. 3	B30C-2250-855-YL	B-855		57.5	15.2 m	1 roll (cont.)	B30-R6000
133144	Fig. 3	B30C-4000-855-YL	B-855		101.06	15.2 m	1 roll (cont.)	B30-R6000
133147	Fig. 3	B30C-1125-855-WT	B-855		28.6	15.2 m	1 roll (cont.)	B30-R6000
133143	Fig. 3	B30C-2250-855-WT	B-855		57.5	15.2 m	1 roll (cont.)	B30-R6000
133145	Fig. 3	B30C-4000-855-WT	B-855		101.06	15.2 m	1 roll (cont.)	B30-R6000
139803	Fig. 73	B30-25-855-OSHADA	B-855		101.06	158.8	100	B30-R6000
133148	Fig. 73	B30-25-855-ANSIWA	B-855		101.06	158.8	100	B30-R6000
133150	Fig. 73	B30-25-855-ANSICA	B-855		101.06	158.8	100	B30-R6000

All part numbers above are compatible with BradyPrinter i3300, i5300, S3000, S3100, and BBP30, 31, 33, 35, 37 models. Visit BradyID.com.au to confirm compatibility.

Chemical and Solvent Resistant Matte Polypropylene Labels (B-425A)

- Excellent solvent, fuel oil and liquids resistance
- Also has write-on ability for printed labels that require future hand-written data be added
- Flexible material conforms to irregular surfaces better than traditional polyesters
- Consult technical data sheet for UL / CSA ratings and complete performance and testing details

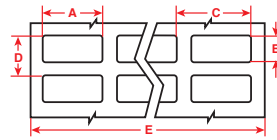


Figure 1

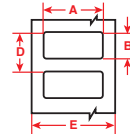


Figure 2



Part No.	For Use with Printers:	Diagram	Reference	Colour	Label width A (mm)	Label height B (mm)	Horiz. repeat C (mm)	Vert. repeat D (mm)	Web width E (mm)	Labels per row	Labels per roll	Rec. ribbon
142962	i3300, i5300, BBP33	Fig. 1	B33-5-425	White	25.4	12.7	27.3	15.2	85.1	3	5000	B30-R4300
153321	i3300, i5300, BBP33	Fig. 1	B33-6-425	White	38.1	19.1	41.9	22.2	85.1	2	3300	B30-R4300
153320	i3300, i5300, BBP33	Fig. 2	B33-53-425	White	50.8	12.7	-	15.2	55.9	1	2000	B30-R4300
142891	i3300, i5300, BBP33	Fig. 2	B33-17-425	White	50.8	25.4	-	28.6	55.9	1	1500	B30-R4300
153322	i3300, i5300, BBP33	Fig. 2	B33-7-425	White	69.9	31.8	-	34.9	74.9	1	1000	B30-R4300
142892	i3300, i5300, BBP33	Fig. 2	B33-18-425	White	76.2	25.4	-	28.6	81.3	1	1500	B30-R4300
143053	i3300, i5300, BBP33	Fig. 2	B33-19-425	White	76.2	50.8	-	54.0	81.3	1	500	B30-R4300
153325	i3300, i5300, BBP33	Fig. 2	B33-20-425	White	76.2	127.0	-	130.1	81.3	1	250	B30-R4300
153323	i3300, i5300, BBP33	Fig. 2	B33-55-425	White	101.6	50.8	-	53.9	106.7	1	600	B30-R4300
153324	i3300, i5300, BBP33	Fig. 2	B33-76-425	White	101.6	76.2	-	79.3	106.7	1	400	B30-R4300

Retro Reflective Labels (B-584)

- Highly reflective material shines back brightly when struck by light
- Ideal for labelling outdoor utility pedestals, hard hats, jobsite equipment and roof-top equipment
- Recommended for low light or inclement weather conditions

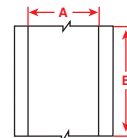


Figure 3



Part No.	For Use with Printers:	Diagram	Reference	Colour	Label Width A (mm)	Roll Length B (m)	Labels Per Roll	Rec. Ribbon
117999	i3300, i5300, S3000, S3100, BBP30, BBP31, BBP33, BBP35, BBP37	Fig. 3	B30C-1125-584-SL	Silver	28.6	15.2	1 roll (cont.)	B30-R10000
117998	i3300, i5300, S3000, S3100, BBP30, BBP31, BBP33, BBP35, BBP37	Fig. 3	B30C-2250-584-SL	Silver	57.5	15.2	1 roll (cont.)	B30-R10000
117997	i3300, i5300, S3000, S3100, BBP30, BBP31, BBP33, BBP35, BBP37	Fig. 3	B30C-4000-584-SL	Silver	101.6	15.2	1 roll (cont.)	B30-R10000
118002	i3300, i5300, S3000, S3100, BBP30, BBP31, BBP33, BBP35, BBP37	Fig. 3	B30C-1125-584-YL	Yellow	28.6	15.2	1 roll (cont.)	B30-R10000
118001	i3300, i5300, S3000, S3100, BBP30, BBP31, BBP33, BBP35, BBP37	Fig. 3	B30C-2250-584-YL	Yellow	57.5	15.2	1 roll (cont.)	B30-R10000
118000	i3300, i5300, S3000, S3100, BBP30, BBP31, BBP33, BBP35, BBP37	Fig. 3	B30C-4000-584-YL	Yellow	101.6	15.2	1 roll (cont.)	B30-R10000
117996	i3300, i5300, S3000, S3100, BBP30, BBP31, BBP33, BBP35, BBP37	Fig. 3	B30C-1125-584-OR	Orange	28.6	15.2	1 roll (cont.)	B30-R10000
117995	i3300, i5300, S3000, S3100, BBP30, BBP31, BBP33, BBP35, BBP37	Fig. 3	B30C-2250-584-OR	Orange	57.5	15.2	1 roll (cont.)	B30-R10000
117994	i3300, i5300, S3000, S3100, BBP30, BBP31, BBP33, BBP35, BBP37	Fig. 3	B30C-4000-584-OR	Orange	101.6	15.2	1 roll (cont.)	B30-R10000

BradyGlo™ High-Intensity Glow-in-the-Dark Labels (B-526)

- For glow-in-the-dark identification up to 10 hours
- Designed for directional, evacuation and equipment marking. Ideal for marking emergency utility shut-offs, fire extinguishers, alarm pulls and vital equipment controls
- Complies with indoor use requirements specified in RS 6-1 and 6-1A of New York Local Law 26

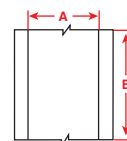


Figure 3



Part No.	For Use with Printers:	Diagram	Reference	Colour	Label Width A (mm)	Roll Length B (m)	Labels Per Roll	Rec. Ribbon
117928	i3300, i5300, S3000, S3100, BBP30, BBP31, BBP33, BBP35, BBP37	Fig. 3	B30C-1125-526	Luminous Green	28.6	15.2	1 roll (cont.)	B30-R10000
117926	i3300, i5300, S3000, S3100, BBP30, BBP31, BBP33, BBP35, BBP37	Fig. 3	B30C-2250-526	Luminous Green	57.5	15.2	1 roll (cont.)	B30-R10000
117924	i3300, i5300, S3000, S3100, BBP30, BBP31, BBP33, BBP35, BBP37	Fig. 3	B30C-4000-526	Luminous Green	101.6	15.2	1 roll (cont.)	B30-R10000

Printable Magnetic Labels

(B-509)

- Easiest and quickest material for removing and repositioning
- Non-adhesive magnetic material that can be printed on directly
- Ideal for changing shelf storage locations, and reusable/repositionable Lean / 5S applications

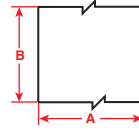


Figure 3b



Part No.	For Use with Printers:	Diagram	Reference	Colour	Label Width A (mm)	Roll Length B (m)	Labels Per Roll	Rec. Ribbon
117917	i3300, i5300, S3000, S3100, BBP30, BBP31, BBP33, BBP35, BBP37	Fig. 3b	B30C-2500-509-WT	White	63.5	7.62	1 roll (cont.)	B30-R10000
117916	i3300, i5300, S3000, S3100, BBP30, BBP31, BBP33, BBP35, BBP37	Fig. 3b	B30C-4250-509-WT	White	107.8	7.62	1 roll (cont.)	B30-R10000
117919	i3300, i5300, S3000, S3100, BBP30, BBP31, BBP33, BBP35, BBP37	Fig. 3b	B30C-2500-509-YL	Yellow	63.5	7.62	1 roll (cont.)	B30-R10000
117918	i3300, i5300, S3000, S3100, BBP30, BBP31, BBP33, BBP35, BBP37	Fig. 3b	B30C-4250-509-YL	Yellow	107.8	7.62	1 roll (cont.)	B30-R10000

Repositionable Multi-Purpose Vinyl

(B-581)

- Aggressive adhesive stays in place but removes cleanly without leaving adhesive residue
- Ideal for temporary, removable and repositionable facility labels, such as Lean / 5S inventory labels

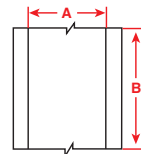


Figure 3



Part No.	For Use with Printers:	Diagram	Reference	Colour	Label Width A (mm)	Roll Length B (m)	Labels Per Roll	Rec. Ribbon
118006	i3300, i5300, S3000, S3100, BBP30, BBP31, BBP33, BBP35, BBP37	Fig. 3	B30C-500-581-WT	White	12.7	30.5	1 roll (cont.)	B30-R10000
118005	i3300, i5300, S3000, S3100, BBP30, BBP31, BBP33, BBP35, BBP37	Fig. 3	B30C-1125-581-WT	White	28.6	30.5	1 roll (cont.)	B30-R10000
118004	i3300, i5300, S3000, S3100, BBP30, BBP31, BBP33, BBP35, BBP37	Fig. 3	B30C-2250-581-WT	White	57.5	30.5	1 roll (cont.)	B30-R10000
118003	i3300, i5300, S3000, S3100, BBP30, BBP31, BBP33, BBP35, BBP37	Fig. 3	B30C-4000-581-WT	White	101.6	30.5	1 roll (cont.)	B30-R10000
118010	i3300, i5300, S3000, S3100, BBP30, BBP31, BBP33, BBP35, BBP37	Fig. 3	B30C-500-581-YL	Yellow	12.7	30.5	1 roll (cont.)	B30-R10000
118009	i3300, i5300, S3000, S3100, BBP30, BBP31, BBP33, BBP35, BBP37	Fig. 3	B30C-1125-581-YL	Yellow	28.6	30.5	1 roll (cont.)	B30-R10000
118008	i3300, i5300, S3000, S3100, BBP30, BBP31, BBP33, BBP35, BBP37	Fig. 3	B30C-2250-581-YL	Yellow	57.5	30.5	1 roll (cont.)	B30-R10000
118007	i3300, i5300, S3000, S3100, BBP30, BBP31, BBP33, BBP35, BBP37	Fig. 3	B30C-4000-581-YL	Yellow	101.6	30.5	1 roll (cont.)	B30-R10000

Cold Temperature Application Labels

(B-549)

- Special adhesive permanently adheres to extremely cold surfaces
- Can be applied in -5° C and lasts in -22° C
- Ideal for cold storage warehouses, coolers, freezers and short-term winter outdoor use

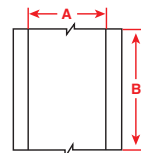


Figure 3



Part No.	For Use with Printers:	Diagram	Reference	Colour	Label Width A (mm)	Roll Length B (m)	Labels Per Roll	Rec. Ribbon
117862	i3300, i5300, S3000, S3100, BBP30, BBP31, BBP33, BBP35, BBP37	Fig. 3	B30C-1125-549-WT	White	28.6	30.5	1 roll (cont.)	B30-R10000
117861	i3300, i5300, S3000, S3100, BBP30, BBP31, BBP33, BBP35, BBP37	Fig. 3	B30C-2250-549-WT	White	57.5	30.5	1 roll (cont.)	B30-R10000
117860	i3300, i5300, S3000, S3100, BBP30, BBP31, BBP33, BBP35, BBP37	Fig. 3	B30C-4000-549-WT	White	101.6	30.5	1 roll (cont.)	B30-R10000
117865	i3300, i5300, S3000, S3100, BBP30, BBP31, BBP33, BBP35, BBP37	Fig. 3	B30C-1125-549-YL	Yellow	28.6	30.5	1 roll (cont.)	B30-R10000
117864	i3300, i5300, S3000, S3100, BBP30, BBP31, BBP33, BBP35, BBP37	Fig. 3	B30C-2250-549-YL	Yellow	57.5	30.5	1 roll (cont.)	B30-R10000
117863	i3300, i5300, S3000, S3100, BBP30, BBP31, BBP33, BBP35, BBP37	Fig. 3	B30C-4000-549-YL	Yellow	101.6	30.5	1 roll (cont.)	B30-R10000

Pre-Printed GHS / CLP Chemical Labels (B-569, B-7569)

- Blank labels with pre-printed red diamonds allow the printer to produce 2-colour GHS / CLP labels in one print pass
- Three sizes of labels, each with six diamond layouts that match templates in the printer app (if applicable) or in the Brady Workstation GHS App
- Indoor / outdoor vinyl material and durable inks withstand exposure to moisture, chemicals and handling



Part No.	Reference	B#	Material	Legend		Label Height (mm)	Label Width (mm)	Labels Per Row	Labels Per Roll	Rec. Ribbon
121633	B30-260-7569-CLP1	B-7569	Vinyl		L1 Diamond + Text	55.0	85.1	1	340	B30-R10000
121639	B30-261-7569-CLP1	B-7569	Vinyl		L1 Diamond + Text	75.0	110.0	1	270	B30-R10000
121645	B30-262-7569-CLP1	B-7569	Vinyl		L1 Diamond + Text	105.0	155.0	1	200	B30-R10000
121634	B30-260-7569-CLP2	B-7569	Vinyl		L2 Diamond + Text	55.0	85.1	1	340	B30-R10000
121640	B30-261-7569-CLP2	B-7569	Vinyl		L2 Diamond + Text	75.0	110.0	1	270	B30-R10000
121646	B30-262-7569-CLP2	B-7569	Vinyl		L2 Diamond + Text	105.0	155.0	1	200	B30-R10000
121635	B30-260-7569-CLP3A	B-7569	Vinyl		L3A Diamond + Text	55.0	85.1	1	340	B30-R10000
121641	B30-261-7569-CLP3A	B-7569	Vinyl		L3A Diamond + Text	75.0	110.0	1	270	B30-R10000
121647	B30-262-7569-CLP3A	B-7569	Vinyl		L3A Diamond + Text	105.0	155.0	1	200	B30-R10000
121636	B30-260-7569-CLP3B	B-7569	Vinyl		L3B Diamond + Text	55.0	85.1	1	340	B30-R10000
121642	B30-261-7569-CLP3B	B-7569	Vinyl		L3B Diamond + Text	75.0	110.0	1	270	B30-R10000
121648	B30-262-7569-CLP3B	B-7569	Vinyl		L3B Diamond + Text	105.0	155.0	1	200	B30-R10000
121637	B30-260-7569-CLP4A	B-7569	Vinyl		L4A Diamond + Text	55.0	85.1	1	340	B30-R10000
121643	B30-261-7569-CLP4A	B-7569	Vinyl		L4A Diamond + Text	75.0	110.0	1	270	B30-R10000
121649	B30-262-7569-CLP4A	B-7569	Vinyl		L4A Diamond + Text	105.0	155.0	1	200	B30-R10000
149503	B30-260-569-CLP4B	B-569	Polyester		L4B Diamond + Text	55.0	85.1	1	340	B30-R10000
121638	B30-260-7569-CLP4B	B-7569	Vinyl		L4B Diamond + Text	55.0	85.1	1	340	B30-R10000
149504	B30-261-569-CLP4B	B-569	Polyester		L4B Diamond + Text	75.0	110.0	1	270	B30-R10000
121644	B30-261-7569-CLP4B	B-7569	Vinyl		L4B Diamond + Text	75.0	110.0	1	270	B30-R10000
149505	B30-262-569-CLP4B	B-569	Polyester		L4B Diamond + Text	105.0	155.0	1	200	B30-R10000
121650	B30-262-7569-CLP4B	B-7569	Vinyl		L4B Diamond + Text	105.0	155.0	1	200	B30-R10000
149209	B30-18-7569-CLP4C	B-7569	Vinyl		L4C Diamond + Text	25.4	76.2	1	1000	B30-R10000

▶ Easily create your GHS labels with Brady Workstation GHS App

- Use built-in pre-formatted label layouts with approved GHS symbols
- Search the built-in chemical database by CAS number to auto-populate your label, then edit to meet your specific SDS
- Print any of the six template sizes
- No driver required when using the BradyPrinter i5300



All part numbers above are compatible with BradyPrinter i3300, i5300, S3000, S3100, and BBP30, 31, 33, 35, 37 models. Visit BradyID.com.au to confirm compatibility.

General Identification Die Cut Labels for Bins, Shelves, Tools and Production Areas

(B-439, B-498, B-499, B-595)

- These labels are all highly conforming to irregular, angled or rough surfaces frequently found in industrial production line areas
- Die-cut labels are an ideal choice when pre-cut labels are preferred or consistent label sizing is required
- B-595 is a convenient cut-to-length continuous material that reduces the need to stock multiple parts when inconsistent label lengths are expected

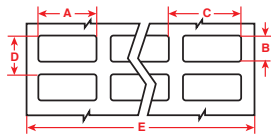


Figure 1

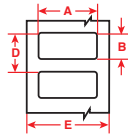


Figure 2

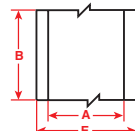


Figure 3a



Part No.	For Use with Printers:	Diagram	Reference	Colour	Label width A (mm)	Label height B (mm)	Horiz. repeat C (mm)	Vert. repeat D (mm)	Web width E (mm)	Labels per row	Labels per roll	Rec. ribbon
Vinyl - Highly pliable and conforming with aggressive permanent adhesive and excellent chemical resistance (B-439)												
152853	i3300, i5300, BBP33	Fig. 1	B33-5-439	White	25.4	12.7	27.3	15.2	85.1	3	7000	B30-R6000
152857	i3300, i5300, BBP33	Fig. 1	B33-37-439	White	38.1	12.7	41.9	15.2	85.1	2	5000	B30-R6000
152858	i3300, i5300, BBP33	Fig. 2	B33-53-439	White	50.8	12.7	-	15.2	55.9	1	2500	B30-R6000
152854	i3300, i5300, BBP33	Fig. 2	B33-17-439	White	50.8	25.4	-	28.5	55.9	1	1000	B30-R6000
152855	i3300, i5300, BBP33	Fig. 2	B33-18-439	White	76.2	25.4	-	28.5	85.1	1	1000	B30-R6000
152856	i3300, i5300, BBP33	Fig. 2	B33-19-439	White	76.2	50.8	-	53.9	81.3	1	700	B30-R6000
152859	i3300, i5300, BBP33	Fig. 2	B33-55-439	White	101.6	50.8	-	53.9	106.7	1	700	B30-R6000
152860	i3300, i5300, BBP33	Fig. 2	B33-76-439	White	101.6	76.2	-	79.3	106.7	1	500	B30-R6000
Flexible Vinyl Cloth - Pliable with aggressive hold adhesive that can be removed and reapplied (B-498)												
143074	i3300, i5300, BBP33	Fig. 1	B33-68-498	White	12.7	19.1	15.2	22.2	63.5	4	5000	B30-R6200
143009	i3300, i5300, BBP33	Fig. 1	B33-87-498	White	12.7	36.5	15.2	39.7	94.0	6	2500	B30-R6200
142966	i3300, i5300, BBP33	Fig. 1	B33-5-498	White	25.4	12.7	27.3	15.2	85.1	3	5000	B30-R6200
142874	i3300, i5300, BBP33	Fig. 1	B33-88-498	White	25.4	19.1	27.9	22.2	58.4	2	2500	B30-R6200
142967	i3300, i5300, BBP33	Fig. 1	B33-89-498	White	25.4	36.5	27.9	39.7	86.4	3	2300	B30-R6200
Flexible Nylon Cloth - Permanent adhesive (B-499)												
143018	i3300, i5300, BBP33	Fig. 1	B33-68-499	White	12.7	19.1	15.2	22.2	63.5	4	1500	B30-R6000
143002	i3300, i5300, BBP33	Fig. 1	B33-165-499	White	20.3	36.5	22.9	39.7	94.0	4	2500	B30-R6000
143011	i3300, i5300, BBP33	Fig. 1	B33-126-499	White	25.4	12.7	27.3	15.2	85.1	3	5000	B30-R6000
143001	i3300, i5300, BBP33	Fig. 2	B33-163-499	White	25.4	19.1	27.9	22.2	58.4	2	2500	B30-R6000
142997	i3300, i5300, BBP33	Fig. 2	B33-136-499	White	38.1	19.1	-	22.2	45.0	1	1500	B30-R6000
143066	i3300, i5300, BBP33	Fig. 2	B33-137-499	White	50.8	25.4	-	28.6	55.9	1	1100	B30-R6000
Glossy Polyester - Ultra-aggressive adhesive for flat but highly textured surfaces (B-483)												
133806	i3300, i5300, BBP33	Fig. 1	B33-149-483	Gloss White	12.7	12.7	15.2	15.2	63.5	4	5000	B30-R6000
143075	i3300, i5300, BBP33	Fig. 1	B33-5-483	Gloss White	25.4	12.7	27.3	15.2	85.1	3	5000	B30-R6000
143084	i3300, i5300, BBP33	Fig. 2	B33-17-483	Gloss White	50.8	25.4	-	28.6	55.9	1	1500	B30-R6000
133965	i3300, i5300, BBP33	Fig. 2	B33-7-483	Gloss White	69.9	31.8	-	34.9	74.9	1	1000	B30-R6000
143079	i3300, i5300, BBP33	Fig. 2	B33-18-483	Gloss White	76.2	25.4	-	28.6	81.3	1	1500	B30-R6000
142956	i3300, i5300, BBP33	Fig. 2	B33-19-483	Gloss White	76.2	50.8	-	54.0	81.3	1	500	B30-R6000
133897	i3300, i5300, BBP33	Fig. 2	B33-55-483	Gloss White	101.6	50.8	-	54.0	106.7	1	750	B30-R6000
Cut-to-Length Vinyl - Highly pliable all weather with aggressive permanent adhesive (B-595)												
142031	i3300, i5300, S3000, S3100, BBP30, BBP31, BBP33, BBP35, BBP37	Fig. 3a	B30C-500-595-WT	White	12.7	30.5 m	-	-	17.8	1 roll (cont.)		B30-R10000
142030	i3300, i5300, S3000, S3100, BBP30, BBP31, BBP33, BBP35, BBP37	Fig. 3a	B30C-1125-595-WT	White	28.6	30.5 m	-	-	34.9	1 roll (cont.)		B30-R10000
142036	i3300, i5300, S3000, S3100, BBP30, BBP31, BBP33, BBP35, BBP37	Fig. 3a	B30C-500-595-YL	Yellow	12.7	30.5 m	-	-	17.8	1 roll (cont.)		B30-R10000
142035	i3300, i5300, S3000, S3100, BBP30, BBP31, BBP33, BBP35, BBP37	Fig. 3a	B30C-1125-595-YL	Yellow	28.6	30.5 m	-	-	34.9	1 roll (cont.)		B30-R10000

ToughStripe® Printable Floor Marking Tape (B-483A with overlamine)

- Revolutionary B-483A material has ultra-aggressive adhesive
- Withstands forklift and pallet jack traffic without tearing or lifting
- Each roll ships with a roll of clear overlamine which must be applied over printed label and onto appropriate surface for best performance

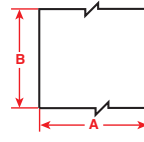


Figure 3b



Part No.	Diagram	Reference	B#	Colour	Label Width A (mm)	Roll Length B (m)	Labels Per Roll	Rec. Ribbon
139950	Fig. 3b	B30C-1125-483WT-KT	B-483	White	28.6	30.5	1 roll (cont.)	B30-R6000
139949	Fig. 3b	B30C-2250-483WT-KT	B-483	White	57.5	30.5	1 roll (cont.)	B30-R6000
139948	Fig. 3b	B30C-3000-483WT-KT	B-483	White	76.2	30.5	1 roll (cont.)	B30-R6000
139947	Fig. 3b	B30C-4000-483WT-KT	B-483	White	101.6	30.5	1 roll (cont.)	B30-R6000
139946	Fig. 3b	B30C-1125-483YL-KT	B-483	Yellow	28.6	30.5	1 roll (cont.)	B30-R6000
139945	Fig. 3b	B30C-2250-483YL-KT	B-483	Yellow	57.5	30.5	1 roll (cont.)	B30-R6000
139944	Fig. 3b	B30C-3000-483YL-KT	B-483	Yellow	76.2	30.5	1 roll (cont.)	B30-R6000
139943	Fig. 3b	B30C-4000-483YL-KT	B-483	Yellow	101.6	30.5	1 roll (cont.)	B30-R6000
139942	Fig. 3b	B30C-1125-483RD-KT	B-483	Red	28.6	30.5	1 roll (cont.)	B30-R4400-WT
139941	Fig. 3b	B30C-2250-483RD-KT	B-483	Red	57.5	30.5	1 roll (cont.)	B30-R4400-WT
139940	Fig. 3b	B30C-4000-483RD-KT	B-483	Red	101.6	30.5	1 roll (cont.)	B30-R4400-WT
139939	Fig. 3b	B30C-1125-483BL-KT	B-483	Blue	28.6	30.5	1 roll (cont.)	B30-R4400-WT
139938	Fig. 3b	B30C-2250-483BL-KT	B-483	Blue	57.5	30.5	1 roll (cont.)	B30-R4400-WT
139937	Fig. 3b	B30C-4000-483BL-KT	B-483	Blue	101.6	30.5	1 roll (cont.)	B30-R4400-WT
139936	Fig. 3b	B30C-1125-483GN-KT	B-483	Green	28.6	30.5	1 roll (cont.)	B30-R4400-WT
139935	Fig. 3b	B30C-2250-483GN-KT	B-483	Green	57.5	30.5	1 roll (cont.)	B30-R4400-WT
139934	Fig. 3b	B30C-4000-483GN-KT	B-483	Green	101.6	30.5	1 roll (cont.)	B30-R4400-WT
139933	Fig. 3b	B30C-1125-483BK-KT	B-483	Black	28.6	30.5	1 roll (cont.)	B30-R4400-WT
139932	Fig. 3b	B30C-2250-483BK-KT	B-483	Black	57.5	30.5	1 roll (cont.)	B30-R4400-WT
139931	Fig. 3b	B30C-4000-483BK-KT	B-483	Black	101.6	30.5	1 roll (cont.)	B30-R4400-WT
139930	Fig. 3b	B30C-1125-483OR-KT	B-483	Orange	28.6	30.5	1 roll (cont.)	B30-R6000
139929	Fig. 3b	B30C-2250-483OR-KT	B-483	Orange	57.5	30.5	1 roll (cont.)	B30-R6000
139928	Fig. 3b	B30C-4000-483OR-KT	B-483	Orange	101.6	30.5	1 roll (cont.)	B30-R6000

ToughStripe part numbers above are compatible with BradyPrinter i3300, i5300, BradyPrinter S3000, BradyPrinter S3100, and BBP®35 and BBP®37 printers. **ToughStripe material is not compatible with BBP®30, BBP®33 and BBP®31 printers.**

Microscope Slide Labels (B-481)

- Designed specifically to identify slides and to resist exposure to harsh chemicals during the slide-staining process
- Performs well in stains such as hematoxylin and eosin
- Extreme chemical resistance withstands the rigors of typical deparaffinization, including ethanol, xylene and H&E staining processes

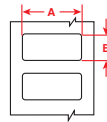


Figure 2

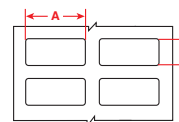


Figure 25



Part No.	For Use with Printers:	Diagram	Reference	B#	Colour	Label Width A (mm)	Label Height B (mm)	Labels Per Row	Labels Per Roll	Rec. Ribbon
143055	i3300, i5300, BBP33	Fig. 2	B33-194-481	B-481	White	22.9	19.1	1	2000	B30-R6400
143047	i3300, i5300, BBP33	Fig. 25	B33-141-481	B-481	White	22.9	22.9	2	1500	B30-R6400
133831	i3300, i5300, BBP33	Fig. 2	B33-195-481	B-481	White	22.9	9.5	1	3000	B30-R6400

Cryogenic Tube and Vial Labels (B-461, B-490, B-492, B-7425)

FreezerBondz™ labels can be applied to room temperature or already frozen samples, with a small overlap. The label remains legible and will stick to the tube during processing, even when immersed in liquid or vapor phase nitrogen and ultra-low temperature freezer storage.

- **B-461 Self-Laminating Polyester:** Ultra-thin polyester label with clear overlaminated tail that protects print and allows liquid levels to be visible
- **B-490 Polyester:** White FreezerBondz label ideal for flat frozen surfaces. Adheres to frozen tubes and vials when wrapped around itself by at least 3mm.
- **B-492 Polyester:** FreezerBondz ultra-thin white polyester label for labelling of frosted/frozen or room temperature vials, tubes and canes. Superior chemical and abrasion resistance
- **B-7425 Polypropylene:** Ideal for labelling dry, room temperature specimen containers. Material withstands temperature ranges from -196° to 121° C. Chemical resistance to ethanol, DMSO, IPS, short-term xylene, 10% formalin, 50% acetic acid and toluene

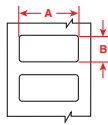


Figure 2

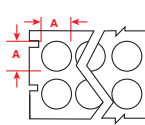


Figure 5

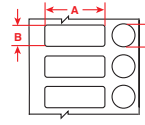


Figure 7b

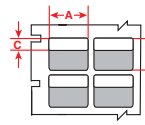


Figure 14c

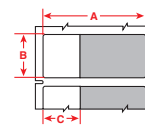


Figure 15c

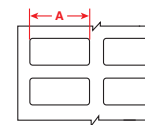


Figure 25a

Part No.	For Use with Printers:	Diagram	Reference	B#	Colour	Label Width A (mm)	Label Height B (mm)	Print-On Height C (mm)	Labels Per Row	Labels Per Roll	Rec. Ribbon
Self-Laminating Polyester (B-461):											
143012	i3300, i5300, BBP33	Fig. 15c	B33-127-461	B-461	White/Clear	12.7	55.9	19.1	1	1500	B30-R4300
143014	i3300, i5300, BBP33	Fig. 15c	B33-133-461	B-461	White/Clear	15.2	41.3	25.4	1	1500	B30-R4300
143046	i3300, i5300, BBP33	Fig. 14c	B33-139-461	B-461	White/Clear	25.4	133.4	38.1	2	650	B30-R4300
143010	i3300, i5300, BBP33	Fig. 15c	B33-123-461	B-461	White/Clear	45.7	9.5	19.1	1	1500	B30-R4300
143043	i3300, i5300, BBP33	Fig. 15c	B33-122-461	B-461	White/Clear	45.7	12.7	19.1	1	1500	B30-R4300
143013	i3300, i5300, BBP33	Fig. 14c	B33-276-461	B-461	White/Clear	66.7	25.4	25.4	1	1500	B30-R4300
143044	i3300, i5300, BBP33	Fig. 15c	B33-134-461	B-461	White/Clear	88.9	38.1	31.8	1	1000	B30-R4300
Polyester (B-490):											
142939	i3300, i5300, BBP33	Fig. 7b	B33-126-490	B-490	White	22.9	12.7	12.7 dia.	1	2500	B30-R4300
142893	i3300, i5300, BBP33	Fig. 2	B33-154-490	B-490	White	31.8	9.5	-	1	1500	B30-R4300
143089	i3300, i5300, BBP33	Fig. 2	B33-155-490	B-490	White	41.3	15.2	-	1	1500	B30-R4300
142894	i3300, i5300, BBP33	Fig. 2	B33-156-490	B-490	White	48.2	25.4	-	1	1500	B30-R4300
142895	i3300, i5300, BBP33	Fig. 2	B33-157-490	B-490	White	55.9	38.1	-	1	1000	B30-R4300
142896	i3300, i5300, BBP33	Fig. 2	B33-158-490	B-490	White	95.3	44.4	-	1	1100	B30-R4300
Polyester (B-492):											
142918	i3300, i5300, BBP33	Fig. 5	B33-143-492	B-492	White	9.5 dia.	-	-	4	1500	B30-R6400
143082	i3300, i5300, BBP33	Fig. 7b	B33-182-492	B-492	White	12.7	25.4	11.17 dia.	1	1500	B30-R6400
143051	i3300, i5300, BBP33	Fig. 2	B33-180-492	B-492	White	22.9	25.4	-	1	1500	B30-R6400
142942	i3300, i5300, BBP33	Fig. 25a	B33-152-492	B-492	White	25.4	9.5	-	2	2500	B30-R6400
143000	i3300, i5300, BBP33	Fig. 7b	B33-163-492	B-492	White	25.4	9.5	9.5 dia.	1	1500 sets	B30-R6400
143100	i3300, i5300, BBP33	Fig. 7b	B33-181-492	B-492	White	25.4	12.7	9.5 dia.	1	1500 sets	B30-R6400
143063	i3300, i5300, BBP33	Fig. 2	B33-59-492	B-492	White	25.4	12.7	-	1	2500	B30-R6400
143067	i3300, i5300, BBP33	Fig. 2	B33-179-492	B-492	White	25.4	25.4	-	1	1900	B30-R6400
142917	i3300, i5300, BBP33	Fig. 2	B33-156-492	B-492	White	48.3	25.4	-	1	1500	B30-R6400
Polypropylene (B-7425):											
148677	i3300, i5300, BBP33	Fig. 2	B33-257-7425	B-7425	White	21.0	6.4	-	1	1500	B30-R4300
148681	i3300, i5300, BBP33	Fig. 25a	B33-152-7425	B-7425	White	25.4	9.5	-	2	2000	B30-R4300
148673	i3300, i5300, BBP33	Fig. 2	B33-59-7425	B-7425	White	25.4	12.7	-	1	2000	B30-R4300
148680	i3300, i5300, BBP33	Fig. 25a	B33-88-7425	B-7425	White	25.4	19.1	-	2	2000	B30-R4300
148671	i3300, i5300, BBP33	Fig. 2	B33-256-7425	B-7425	White	33.0	15.2	-	1	1500	B30-R4300
148679	i3300, i5300, BBP33	Fig. 25a	B33-37-7425	B-7425	White	38.1	12.7	-	2	1500	B30-R4300

Centrifuge and PCR Tube Labels

(B-499, B-7425)

Designed with ultra-thin material that prevents vials from jamming in centrifuges or racks, these labels withstand harsh temperatures and chemicals without falling off, fading or smearing.

- **B-499 Nylon Cloth:** Thick white nylon cloth for easy handling and conformability
- **B-7425 Polypropylene:** Moderate chemical resistance, ideal for labelling dry, room-temperature specimen containers that withstand temperature ranges from -196° to 121° C. Chemical resistance to ethanol, DMSO, IPS, short-term xylene, 10% formalin, 50% acetic acid and toluene

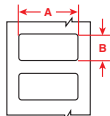


Figure 2

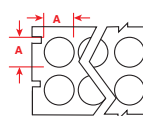


Figure 5

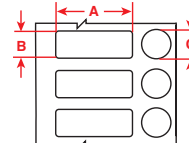


Figure 7b



Part No.	For Use with Printers:	Diagram	Reference	B#	Colour	Label Width A (mm)	Label Height B (mm)	Vial Top Dia. C (mm)	Labels Per Row	Labels Per Roll	Rec. Ribbon
Nylon Cloth (B-499):											
143015	i3300, i5300, BBP33	Fig. 5	B33-143-499	B-499	White	9.5	-	-	4	1500	B30-R6000
143016	i3300, i5300, BBP33	Fig. 5	B33-144-499	B-499	White	12.7	-	-	3	1500	B30-R6000
Polypropylene (B-7425):											
148677	i3300, i5300, BBP33	Fig. 2	B33-257-7425	B-7425	White	21.0	6.4	-	1	1500	B30-R4300
148681	i3300, i5300, BBP33	Fig. 2	B33-152-7425	B-7425	White	25.4	9.5	-	2	2000	B30-R4300
148682	i3300, i5300, BBP33	Fig. 7b	B33-249-7425	B-7425	White	25.4	9.5	9.5 dia.	1	1500	B30-R4300
148673	i3300, i5300, BBP33	Fig. 2	B33-59-7425	B-7425	White	25.4	12.7	-	1	2000	B30-R4300
148670	i3300, i5300, BBP33	Fig. 7b	B33-251-7425	B-7425	White	25.4	12.7	11.1 dia.	1	1500	B30-R4300
148675	i3300, i5300, BBP33	Fig. 2	B33-179-7425	B-7425	White	25.4	25.4	-	1	1500	B30-R4300
148671	i3300, i5300, BBP33	Fig. 2	B33-256-7425	B-7425	White	33.0	15.2	-	1	1500	B30-R4300
148679	i3300, i5300, BBP33	Fig. 2	B33-37-7425	B-7425	White	38.1	12.7	-	2	1500	B30-R4300
148676	i3300, i5300, BBP33	Fig. 2	B33-136-7425	B-7425	White	38.1	19.1	-	1	1500	B30-R4300
148684	i3300, i5300, BBP33	Fig. 2	B33-258-7425	B-7425	White	38.1	44.5	-	1	900	B30-R4300
148683	i3300, i5300, BBP33	Fig. 2	B33-137-7425	B-7425	White	50.8	25.4	-	1	1500	B30-R4300

Colour-Stripe Polyester Lab Labels

(B-494)

White labels with preprinted colour borders for colour-coding samples. Ultra-thin material that prevents vials from jamming in centrifuges or racks, these labels withstand harsh temperatures and chemicals without falling off, fading or smearing. The coloured boarder is non-printable, but the coloured vial top is printable.

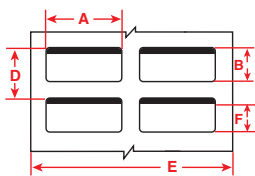


Figure 25c

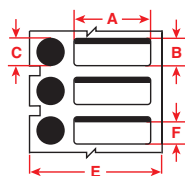


Figure 24b

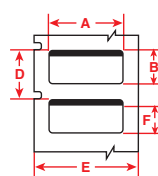
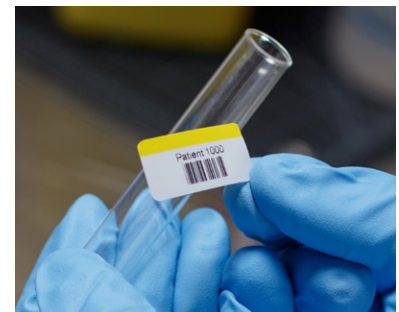


Figure 2e



Part No.	For Use with Printers:	Diagram	Reference	Border Colour	Label width A (mm)	Label height B (mm)	Print-On Height C (mm)	Print-On Height F (mm)	Labels per row	Labels per roll	Rec. ribbon
149808	i3300, i5300, BBP33	Fig. 25c	B33-152-494-BL	Blue	25.4	9.5	-	6.4	2	1,500	B30-R6400
149810	i3300, i5300, BBP33	Fig. 25c	B33-152-494-GN	Green	25.4	9.5	-	6.4	2	1,500	B30-R6400
149809	i3300, i5300, BBP33	Fig. 25c	B33-152-494-OR	Orange	25.4	9.5	-	6.4	2	1,500	B30-R6400
149811	i3300, i5300, BBP33	Fig. 25c	B33-152-494-PK	Pink	25.4	9.5	-	6.4	2	1,500	B30-R6400
149807	i3300, i5300, BBP33	Fig. 25c	B33-152-494-RD	Red	25.4	9.5	-	6.4	2	1,500	B30-R6400
149806	i3300, i5300, BBP33	Fig. 25c	B33-152-494-YL	Yellow	25.4	9.5	-	6.4	2	1,500	B30-R6400
149784	i3300, i5300, BBP33	Fig. 24b	B33-250-494-BL	Blue	25.4	12.7	9.5 dia.	9.5	1	1,500	B30-R6400
149786	i3300, i5300, BBP33	Fig. 24b	B33-250-494-GN	Green	25.4	12.7	9.5 dia.	9.5	1	1,500	B30-R6400
149785	i3300, i5300, BBP33	Fig. 24b	B33-250-494-OR	Orange	25.4	12.7	9.5 dia.	9.5	1	1,500	B30-R6400
149787	i3300, i5300, BBP33	Fig. 24b	B33-250-494-PK	Pink	25.4	12.7	9.5 dia.	9.5	1	1,500	B30-R6400
149783	i3300, i5300, BBP33	Fig. 24b	B33-250-494-RD	Red	25.4	12.7	9.5 dia.	9.5	1	1,500	B30-R6400
149782	i3300, i5300, BBP33	Fig. 24b	B33-250-494-YL	Yellow	25.4	12.7	9.5 dia.	9.5	1	1,500	B30-R6400
149790	i3300, i5300, BBP33	Fig. 2e	B33-179-494-BL	Blue	25.4	25.4	-	22.2	1	1,500	B30-R6400
149792	i3300, i5300, BBP33	Fig. 2e	B33-179-494-GN	Green	25.4	25.4	-	22.2	1	1,500	B30-R6400
149791	i3300, i5300, BBP33	Fig. 2e	B33-179-494-OR	Orange	25.4	25.4	-	22.2	1	1,500	B30-R6400
149793	i3300, i5300, BBP33	Fig. 2e	B33-179-494-PK	Pink	25.4	25.4	-	22.2	1	1,500	B30-R6400
149789	i3300, i5300, BBP33	Fig. 2e	B33-179-494-RD	Red	25.4	25.4	-	22.2	1	1,500	B30-R6400
149788	i3300, i5300, BBP33	Fig. 2e	B33-179-494-YL	Yellow	25.4	25.4	-	22.2	1	1,500	B30-R6400

Dissolvable Paper Labels

(B-403)

- Designed for temporary applications where easy removal, re-identification or waste reduction are valued
- Ideal for labelling vials, tubes or general glassware, temporary asset tracking, animal housing identification, and general use
- Completely dissolves in warm water within 30 seconds, leaving no adhesive residue

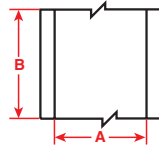


Figure 3



Part No.	For Use with Printers:	Diagram	Reference	B#	Colour	Label Width A (mm)	Roll Length B (mm)	Labels Per Roll	Rec. Ribbon
149268	i3300, i5300, BBP33	Fig. 3	B30C-1125-403-WT	B-403	White	28.575	30.5	1 (cont.)	B30-R4300
149269	i3300, i5300, BBP33	Fig. 3	B30C-2250-403-WT	B-403	White	57.15	30.5	1 (cont.)	B30-R4300
149270	i3300, i5300, BBP33	Fig. 3	B30C-3000-403-WT	B-403	White	76.2	30.5	1 (cont.)	B30-R4300
149271	i3300, i5300, BBP33	Fig. 3	B30C-4000-403-WT	B-403	White	101.6	30.5	1 (cont.)	B30-R4300

Sterilisation Indicating Labels

(B-7425-AC)

- Specially designed with a pre-printed “sterilised” header that indicates steam sterilisation with a colour-changing pre-printed header when autoclaved at 121.5° C for 10 minutes
- Withstands temperature ranges from -196° to 121° C
- For use in LN2, freezers, autoclave and hot water baths
- Chemical resistance to ethanol, DMSO, IPS, short-term xylene, 10% formalin, 50% acetic acid and toluene

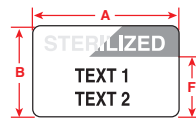


Figure 29a



Part No.	For Use with Printers:	Diagram	Reference	B#	Colour	Label Width A (mm)	Label Height B (mm)	Print Area Height F (mm)	Labels Per Row	Labels Per Roll	Rec. Ribbon
149261	i3300, i5300, BBP33	Fig. 29a	B33-235-7425-AC	B-7425-AC	White	38.1	25.4	19.1	1	1250	B30-R4300
149262	i3300, i5300, BBP33	Fig. 29a	B33-137-7425-AC	B-7425-AC	White	50.8	25.4	19.1	1	1500	B30-R4300

Tissue Cassette Labels

(B-481)

- White polyester label with superior resistance to tissue processing chemicals and embedding procedures. Use with the BSP™31 Label Attachment system for pre-process tissue cassette identification

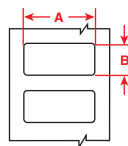


Figure 2



Part No.	For Use with Printers:	Diagram	Reference	B#	Colour	Label Width A (mm)	Label Height B (mm)	Labels Per Row	Labels Per Roll	Rec. Ribbon
151979	i3300, i5300, BBP33	Fig. 2	B33-199-481	B-481	White	26.7	6.4	1	3000	B30-R6400
151980	i3300, i5300, BBP33	Fig. 2	B33-213-481	B-481	White	26.7	8	1	3000	B30-R6400

General Identification for Laboratory Storage, Equipment and Safety Labels

(B-499, B-595, B-7569)

- Super strong adhesives and colours ideal for marking laboratory equipment, containers, hoses and lab storage cabinets, shelves and drawers
- GHS labels available for marking chemicals in the lab and shipment boxes when collaborating with other labs
- Pre-printed sign header labels make your safety and housekeeping reminders stand out and stay put!

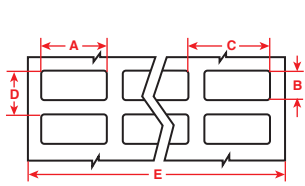


Figure 1

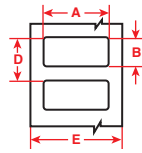


Figure 2

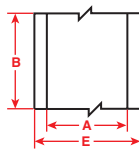


Figure 3a

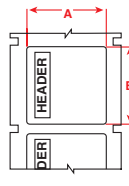


Figure 70



Part No.	Diagram	Reference	Colour / Legend	Label Width A (mm)	Label Height B (mm)	Horiz. Repeat C (mm)	Vert. Repeat D (mm)	Web Width E (mm)	Roll Length B (m)	Labels Per Row	Labels Per Roll	Rec. Ribbon
Nylon Cloth - Permanent Adhesive (B-499):												
143018	Fig. 1	B33-68-499	White	12.7	19.1	15.2	22.2	63.5	–	4	1500	B30-R6000
143002	Fig. 1	B33-165-499	White	20.3	36.5	22.9	39.7	94.0	–	4	2500	B30-R6000
142995	Fig. 2	B33-125-499	White	22.9	12.7	–	–	–	–	1	1500	B30-R6000
143011	Fig. 1	B33-126-499	White	22.9	12.7	–	–	–	–	2	1500	B30-R6000
143001	Fig. 2	B33-163-499	White	25.4	9.5	–	–	–	–	1	1500	B30-R6000
143017	Fig. 1	B33-152-499	White	25.4	9.5	–	–	–	–	2	1500	B30-R6000
142997	Fig. 2	B33-136-499	White	38.1	19.1	–	22.2	45.0	–	1	1500	B30-R6000
143066	Fig. 2	B33-137-499	White	50.8	25.4	–	28.6	55.9	–	1	1100	B30-R6000
142995	Fig. 2	B33-125-499	White	50.8	6.4	–	–	–	–	1	1500	B30-R6000
Indoor/Outdoor Vinyl (B-595):												
142031	Fig. 3a	B30C-500-595-WT	White	12.7	–	–	–	–	30.5	–	1 roll (cont.)	B30-R10000
142030	Fig. 3a	B30C-1125-595-WT	White	28.6	–	–	–	–	30.5	–	1 roll (cont.)	B30-R10000
142036	Fig. 3a	B30C-500-595-YL	Yellow	12.7	–	–	–	–	30.5	–	1 roll (cont.)	B30-R10000
142035	Fig. 3a	B30C-1125-595-YL	Yellow	28.6	–	–	–	–	30.5	–	1 roll (cont.)	B30-R10000
142026	Fig. 3a	B30C-500-595-RD	Red	12.7	–	–	–	–	30.5	–	1 roll (cont.)	B30-R10000-WT
142025	Fig. 3a	B30C-1125-595-RD	Red	28.6	–	–	–	–	30.5	–	1 roll (cont.)	B30-R10000-WT
141994	Fig. 3a	B30C-500-595-BL	Blue	12.7	–	–	–	–	30.5	–	1 roll (cont.)	B30-R10000-WT
141993	Fig. 3a	B30C-1125-595-BL	Blue	28.6	–	–	–	–	30.5	–	1 roll (cont.)	B30-R10000-WT
142010	Fig. 3a	B30C-500-595-GN	Green	12.7	–	–	–	–	30.5	–	1 roll (cont.)	B30-R10000-WT
142009	Fig. 3a	B30C-1125-595-GN	Green	28.6	–	–	–	–	30.5	–	1 roll (cont.)	B30-R10000-WT
Pre-Printed Pre-Cut Blank Sign Headers (B-595):												
142183	Fig. 70	B30-241-595-ANSIDA		57.5	76.2	–	–	–	–	1	300	B30-R10000
142182	Fig. 70	B30-25-595-ANSIDA		101.6	152.4	–	–	–	–	1	175	B30-R10000
142189	Fig. 70	B30-241-595-ANSINO		57.5	76.2	–	–	–	–	1	300	B30-R10000
142188	Fig. 70	B30-25-595-ANSINO		101.6	152.4	–	–	–	–	1	175	B30-R10000
Pre-Printed GHS/CLP Chemical (B-7569):												
121638	L4B Diamond	B30-260-7569-CLP4B		55.0	85.1	–	–	–	–	1	340	B30-R10000
121644	+ Text	B30-261-7569-CLP4B		75.0	110.0	–	–	–	–	1	270	B30-R10000
149209	L4C Diamond + Text	B30-18-7569-CLP4C		25.4	76.2	–	–	–	–	1	1000	B30-R10000

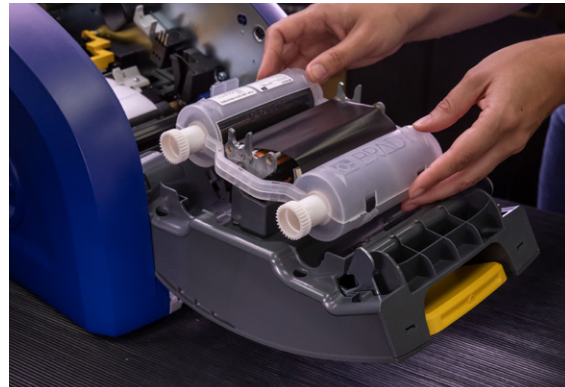
(B-595) U.S. Patent Nos. 5,823,689; 6,570,602. Additional Patents Pending.

All part numbers above are compatible with BradyPrinter i3300, i5300, and BBP®33. Parts may also be compatible with BradyPrinter S3000, BradyPrinter S3100, BBP®30, BBP®31, BBP®35 and BBP®37 printers. Visit BradyID.com.au to confirm compatibility.

Print Ribbons





















Drop and Click print ribbons for 5-second ribbon supply changes

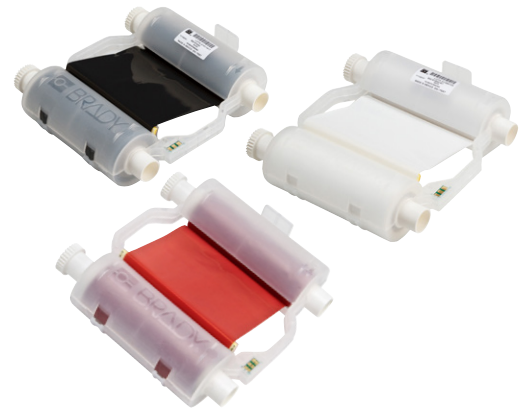
- Tough, smear-proof ribbons that produce long-lasting printed text and can withstand years in industrial areas and outdoor conditions
- Self-contained cartridges drop straight into printer with a “click”
- No calibrating, no threading, no wasted feeding, no hassles and the ink will always be facing the right direction!
- Printer notifies user if installed ribbon is not recommended for installed labels



Installs in 5 seconds...just snap into place!

Single-Colour Print Ribbons

Part No.	Reference	Colour	Size (mm)	Length (m)
118084	B30-R10000	 Black	109.9	60.9 m
118094	B30-R4300	 Black	109.9	60.9 m
149263	B30-R4900	 Black	109.9	60.9 m
118093	B30-R6000	 Black	109.9	60.9 m
143119	B30-R6200	 Black	109.9	60.9 m
152848	B30-R6300	 Black	109.9	60.9 m
143118	B30-R6400	 Black	109.9	60.9 m
118095	B30-R6600	 Black	109.9	60.9 m
118090	B30-R10000-WT	 White	109.9	60.9 m
118097	B30-R4400-WT	 White	109.9	60.9 m
133357	B30-R6700-WT	 White*	109.9	60.9 m
149264	B30-R6800-WT	 White***	109.9	60.9 m
118923	B30-R4500-SV	 Silver*	109.9	60.9 m
118089	B30-R10000-RD	 Red****	109.9	60.9 m
118086	B30-R10000-GN	 Green****	109.9	60.9 m
118085	B30-R10000-BL	 Blue****	109.9	60.9 m
118091	B30-R10000-YL	 Yellow** / ****	109.9	60.9 m
143501	B30-R10000-YL2	 Yellow** / ****	109.9	60.9 m
118088	B30-R10000-OR	 Orange****	109.9	60.9 m
118087	B30-R10000-MA	 Magenta****	109.9	60.9 m



* B30-R4500-SV ribbon for use with B-342 black and B-345 black sleeves only; B30-R6700-WT ribbon for use with B-345 black sleeves only.

** B30-R10000-YL for printing yellow onto white. B30-R10000-YL2 for printing yellow onto other colours of B-595.

*** B30-R6800-WT for use with B-8117 black labels only.

**** Coloured ribbons optimised for use on white material. Test use on other material colours for suitability to your application.

Print Ribbon / Label Material Compatibility

To ensure the best legend permanence, all ribbons have been developed to meet the requirements of the materials to be printed on. Use the guide below to determine which ribbon series is recommended with your print materials.



●	Recommended ribbon for use with respective material.
▲	Acceptable ribbon for use with respective material.
UL	Materials are UL recognised with its respective ribbon.
CSA	Materials are CSA approved with its respective ribbon.

B-# material		B30-R4300	B30-R4900	B30-R6000	B30-R6200	B30-R6300	B30-R6400	B30-R6600	B30-R10000	B30-R4500-SV*	B30-R4400-WT	B30-R6700-WT*	B30-R6800-WT***	B30-R10000-WT	B30-R10000-YL**	B30-R10000-YL2**	B30-R10000****	
B-342	Polyolefin	●	-	-	-	-	-	●	-	-	-	-	-	-	-	-	-	-
B-342 BLK	Polyolefin	-	-	-	-	-	-	-	-	●	-	-	-	-	-	-	-	-
B-344	Polyolefin	-	-	-	-	-	-	●	-	-	-	-	-	-	-	-	-	-
B-344 YEL	Polyolefin	●	-	-	-	-	-	●	-	-	-	-	-	-	-	-	-	-
B-344 BLK	Polyolefin	-	-	-	-	-	-	-	-	-	●	-	-	-	-	-	-	-
B-345	Polyolefin	-	-	▲	-	-	-	●	-	-	-	-	-	-	-	-	-	-
B-345 BLK	Polyolefin	-	-	-	-	-	-	-	-	●	●	-	-	-	-	-	-	-
B-403	Paper	●	-	-	-	-	-	-	-	-	-	●	-	-	-	-	-	-
B-413	Polyester	-	-	● UL	-	-	-	-	-	-	-	-	-	-	-	-	-	-
B-414	Printable VELCRO® Hook	-	-	●	●	-	-	-	-	-	-	-	-	-	-	-	-	-
B-417	Vinyl	● UL	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
B-422	Polyester	-	-	● UL / CSA	●	-	-	-	-	-	-	-	-	-	-	-	-	-
B-423	Polyester	-	-	● UL / CSA	▲	-	-	-	-	-	-	-	-	-	-	-	-	-
B-424	Paper	●	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
B-425	Polypropylene	● UL / CSA	-	-	-	-	● UL / CSA	-	-	-	-	-	-	-	-	-	-	-
B-427	Vinyl	● UL	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
B-428	Metallised Polyester	● UL / CSA	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
B-430	Polyester	-	-	● UL / CSA	-	-	-	-	-	-	-	-	-	-	-	-	-	-
B-432	Clear Polyester	-	▲ UL	● UL / CSA	-	-	-	-	-	-	-	-	-	-	-	-	-	-
B-434A	Metallised Polyester	-	-	● UL / CSA	-	-	-	-	-	-	-	-	-	-	-	-	-	-
B-435	Metallised Polyester	-	-	● UL / CSA	-	-	-	-	-	-	-	-	-	-	-	-	-	-
B-437	Polyvinylfluoride	●	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
B-437 YEL	Polyvinylfluoride	●	-	-	●	-	-	-	-	-	-	-	-	-	-	-	-	-
B-438	Metallised Polyester	● UL / CSA	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
B-439	Vinyl	-	-	●	-	-	-	-	-	-	-	-	-	-	-	-	-	-
B-443	Polyester	-	-	-	-	-	● UL / CSA	-	-	-	-	-	-	-	-	-	-	-
B-461	Polyester	●	-	-	▲	-	-	-	-	-	-	-	-	-	-	-	-	-
B-472	Polyimide	●	-	-	●	-	-	-	-	-	-	-	-	-	-	-	-	-
B-473	Polyester	-	-	● UL / CSA	-	-	-	-	-	-	-	-	-	-	-	-	-	-
B-481	Polyester	-	-	-	-	-	●	-	-	-	-	-	-	-	-	-	-	-
B-483	Polyester	-	-	● UL / CSA	-	-	-	-	-	-	-	-	-	-	-	-	-	-
B-483A	ToughStripe® Polyester	-	-	●	-	-	-	-	-	-	●	-	-	-	-	-	-	-
B-484A	Polyester	-	-	● UL	-	-	-	-	-	-	-	-	-	-	-	-	-	-
B-486B	Metallised Polyester	● UL / CSA	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

For further material compatibility related to UL/CSA, see pages 18-22 or refer to Brady Tech Data Sheet for complete material performance specifications

Print Ribbon / Label Material Compatibility

●	Recommended ribbon for use with respective material.
▲	Acceptable ribbon for use with respective material.
UL	Materials are UL recognised with its respective ribbon.
CSA	Materials are CSA approved with its respective ribbon.

B-# material		B30-R4300	B30-R4900	B30-R6000	B30-R6200	B30-R6300	B30-R6400	B30-R6600	B30-R10000	B30-R4500-SV*	B30-R4400-WT	B30-R6700-WT*	B30-R6800-WT***	B30-R10000-WT	B30-R10000-YL***	B30-R10000-YL2***	B30-R10000-****
B-489A	Polyester	● UL / CSA	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
B-490	Polyester	●	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
B-492	Polyester	-	-	-	-	-	●	-	-	-	-	-	-	-	-	-	-
B-494	Polyester	-	-	-	-	-	●	-	-	-	-	-	-	-	-	-	-
B-498	Repos Cloth	▲ UL	-	-	● UL	-	-	-	-	-	-	-	-	-	-	-	-
B-499	Nylon Cloth	▲ UL / CSA	-	● UL	-	-	-	-	-	-	-	-	-	-	-	-	-
B-509	Printable Magnetic	-	-	●	-	-	-	-	●	-	-	-	-	-	-	-	●
B-526	Photoluminescent Polyester	-	-	●	-	-	-	-	●	-	-	-	-	-	-	-	●
B-549	Polyester	-	-	●	-	-	-	-	●	-	-	-	-	-	-	-	●
B-551	Non-Adhesive Tag	-	-	●	-	-	-	-	●	-	-	-	-	-	-	-	●
B-569	Polyester	-	-	●	-	-	-	-	●	-	-	-	-	●	-	-	●
B-581	Repos Vinyl	-	-	●	-	-	-	-	●	-	-	-	-	-	-	-	●
B-584	Reflective	-	-	●	-	-	-	-	●	-	-	-	-	-	-	-	●
B-593	Polyester	-	-	●	-	-	-	-	-	-	●	-	-	-	-	-	-
B-595	Outdoor Vinyl	-	-	●	-	-	-	-	●	-	-	-	-	●	-	●	●
B-618	Polyester	-	● UL	● UL	-	-	-	-	-	-	-	-	-	-	-	-	-
B-717	Polyimide	-	-	● UL	-	-	-	-	-	-	-	-	-	-	-	-	-
B-718	Polyimide	-	-	● UL	-	-	-	-	-	-	-	-	-	-	-	-	-
B-719	Polyimide	-	-	● UL	-	-	-	-	-	-	-	-	-	-	-	-	-
B-724	Polyimide	●	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
B-727	Polyimide	-	-	● UL	-	-	-	-	-	-	-	-	-	-	-	-	-
B-728	Polyimide	-	-	● UL	-	-	-	-	-	-	-	-	-	-	-	-	-
B-729	Polyimide	-	-	● UL	-	-	-	-	-	-	-	-	-	-	-	-	-
B-777	Polyimide	-	-	●	-	● UL / CSA	-	-	-	-	-	-	-	-	-	-	-
B-854	ToughWash® Metal Detectable	-	-	●	-	-	-	-	-	-	-	-	-	-	-	-	-
B-855	ToughWash	-	-	●	-	-	-	-	-	-	-	-	-	-	-	-	-
B-7425	Polypropylene	▲	-	-	-	-	●	-	-	-	-	-	-	-	-	-	-
B-7425-AC	Polypropylene	▲	-	-	-	-	●	-	-	-	-	-	-	-	-	-	-
B-7569	Vinyl Film	-	-	●	-	-	-	-	●	-	-	-	-	-	-	-	-
B-7641	Polyolefin	-	-	●	-	-	-	●	-	-	-	-	-	-	-	-	-
B-7642	Polyolefin	●	-	-	-	-	●	-	-	-	-	-	-	-	-	-	-
B-7643	Polyurethane	-	-	●	-	-	-	-	-	-	-	-	-	-	-	-	-
B-8117	Black Polyester	-	-	-	-	-	-	-	-	-	▲ UL	-	● UL	-	-	-	-
B-8591	Outdoor Polyester	-	-	● UL	-	-	-	● UL	-	-	-	-	● UL	-	-	-	-
B-8591 SLV	Outdoor Polyester	-	-	-	-	-	-	● UL	-	-	●	-	-	-	-	-	-
B-8591 BLK	Outdoor Polyester	-	-	-	-	-	-	-	-	-	● UL	-	-	-	-	-	-

For further material compatibility related to UL/CSA, see pages 18-22 or refer to Brady Tech Data Sheet for complete material performance specifications

Printer Specifications

Model(s):	
Model name	BradyPrinter i5300 Industrial Label Printer
Media alignment	Center justified
Volume guidelines*	5,000+ labels per day. 5 days per week
Printhead / Printing Characteristics:	
Print resolution	300 dpi model 600 dpi model
Print method	Thermal transfer, direct transfer
Cutter type / Auto cutter	Auto cutter built-in (all models)
Print colour capability	Single colour
Print speed	up to 178mm / sec – die cuts (300 dpi) up to 254mm / sec – continuous (300 dpi) up to 76mm / sec – die cuts (600 dpi) up to 127mm / sec – continuous (600 dpi)
Print width (max, cross-web)	102mm
Print length (max, down-web)	1.5m
Print job interrupt options	Resume print job where pause or interruption occurs, or select specific label in job
Printhead replacement	Field replaceable (with same dpi only)
Print roller replacement	Field replaceable (T10 wrench required)
Print on demand	Yes
Print pause	Yes
Print job list on stand-alone printer	Yes - BradyWorkstation print jobs can be saved to printer for later on-printer selection and placement into a print queue. This function also write-protects the print jobs from unwanted editing.
Interface:	
Display type	Colour LCD touchscreen
Display size (diagonal)	178mm
Display resolution (H x W)	600 x 1024 pixels
Display languages	Bahasa Indonesia, Bahasa Melayu, Bulgarian, Chinese (simplified), Chinese (traditional), Croatian, Czech, Danish, Dutch, Estonian, Finnish, French, German, Hungarian, Italian, Japanese, Korean, Norwegian, Polish, Portuguese, Romanian, Russian, Slovakian, Slovenian, Spanish, Swedish, Turkish, Thai, Vietnamese
Display status bar	Installed ribbon and label part numbers, amount of supplies remaining, Wi-Fi connection, Bluetooth connection, receiving data icon, ready state / error state
Media Characteristics:	
Label width (cross-web)	6.35mm to 108mm (continuous linerless media) 6.35mm to 102mm (other media)
Label length (down-web)**	5mm minimum (die-cut media). 13mm minimum (continuous media)
Media roll o.d. (max)	109mm
Media roll core i.d.	n/a (media roll integrated into drop-in cartridge)
Media width (cross-web, including liner)	18mm to 108mm
Media thickness	0.061mm to 0.79mm max (label media) 1.8mm max (B-593 push-button media) 1.1mm max (heat-shrink sleeves)
Media roll winding	n/a
PrintSmart technology	Yes - Reads datachip on supplies for no-waste printing, requires no calibration, has pre-optimised energy and speed settings and features auto label setup in Brady software
Sensor and energy setting adjustments	No calibration required, no wasted labels, sensor; speed and heat settings are auto-set
Media loading / handling	Labels: In cartridge, drops into place, 15-second changeover Ribbon: In cartridge, snaps into place, 5-second changeover
Media parts offering	1,300+ stock parts and custom (made-to-request) parts. All B30- and B33- series parts are compatible in the BradyPrinter i5300
Media styles	All media is on an integrated cartridge roll with part data on the smart cell. Die-cut media, continuous media, tagstock liner-mounted, tagstock linerless, perforated materials, adhesive labels, heat-shrink sleeves size 24mm and larger (single- and double-sided with 2-pass print), self-laminating cable labels, cable ties and tags, raised panel push-button labels, rapido-style cable tags, PermaShield-style labels, pre-printed GHS labels, SFID outdoor-grade labels, direct thermal labels
Media material types	PE (polyethylene), PET (polyester), PET (metallised), PU (polyurethane), PVC (vinyl), PVF (polyvinyl fluoride), PVDF (polyvinylidene fluoride), PP (polypropylene), PI (polyimide), polyamide, polyether polyurethane (Heatex™), raised panel push-button material, paper, tamper-evident and tamper-resistant materials, 8-10 year outdoor vinyl, 10-hour glow-in-the-dark material, retroreflective labels, printable floor marking tape, nylon and vinyl cloth, wash-down materials, extreme temperature laboratory materials, slides / lab-staining materials, other materials not listed

Ribbon Characteristics:	
Ribbon length (max)	61m
Ribbon roll o.d. (max)	n/a (ribbon roll integrated into drop-in cartridge)
Ribbon roll core i.d.	n/a (ribbon roll integrated into drop-in cartridge)
Ribbon width (cross-web)	110mm
Ink side	n/a (ribbon integrated in cartridge — guaranteed correct orientation to printhead)
Software and Firmware:	
Label Creation Software	Brady Workstation (v4.12 or newer) and Brady Workstation apps (latest updates)
WHQL certified Windows® drivers	Windows 7, 8, 8.1, 10, server 2008, 2008 R2, 2012, 2012 R2, 2017
Printer command language	BPL – scripting commands for sending scripts to the printer
Connectivity:	
PC connection port	1 x USB 2.0 hi-speed device port
Serial port	No
Ethernet	1 x Ethernet 100 BASE-T
USB host ports	3 x USB 2.0 type A host port (1 front, 2 back)
SD card slot	No
Wireless	Wi-Fi 802.11b/g/n (wireless model only)
Bluetooth	Internal Bluetooth module (future functionality)
Electronics:	
Processor	32-bit 800 MHz clock rate
Memory (RAM)	512 MB
Data storage (IFFS)	195 MB
Internal battery	For internal date and time (RTC)
Data storage when power Off	Yes
Physical / Operational Characteristics:	
Dimensions (closed) (HxWxD)	279mm x 284mm x 401mm
Weight (empty)	14kg
Power supply	101-240 VAC, 50/60 Hz, 3.5A
Power consumption	20W standby / 80W operating / 200W max
Operating environment	10 - 40°C / 10 - 85% RH non condensing
Storage environment	-20 - 50°C / 15 - 90% RH non condensing
Transport environment	-20 - 50°C / 15 - 90% RH non condensing
Agency approvals	CE, FCC class A, cUL. Contact Brady for up-to-date list of environmental compliance information and agency approvals and / or marks covering over 75 countries (awarded or applied for)
Fonts and Graphics:	
Character sets	ASCII character set
Font types (resident)	Arial, Courier New, MS Gothic, Malgun Gothic, MingLiU, SimSun, Tahoma, Times New Roman, Trebuchet MS, Verdana
Font types (storable to printer)	TrueType fonts storable to printer via jump drive
Font attributes	Bold, italic, underlined
Graphic elements	Arrow, line, rectangle, square, circle, ellipse, diamond, dot, star, triangle, seal, cross
Graphic formats	BMP, GIF, JPEG, PNG
Barcodes:	
Barcode symbologies — 2D	Aztec, DataMatrix, QR Code, PDF-417
Barcode attributes	Sizing: variable in height and ratio Rotation: 0°, 90°, 180°, 270° human-readable and human-readable location density
Barcode symbologies — linear	Code 39, Code 93, Code 128 A, B, C, Codabar, EAN-8, EAN-13, JAN-8, JAN-13, HIBC, Interleaved 2 of 5, Interleaved 2 of 5 with check digit, MSI Plessey, UPC-A
Options / Accessories:	
Replacement printheads	User replaceable (to same dpi)
Replacement print rollers	115 mm width, user replaceable (T10 wrench required)
Auto cutter	Built-in

* General volume levels for directional model comparison purposes only. Assumes basic text on 25mm x 51mm polyester labels. Actual results vary depending on combination of material, burn and speed settings, label content, ambient temperature and length of print run.
 **User should test to the application. Print performance on small parts or parts smaller than a printer's minimum label dimension spec is dependent on multiple factors including print speed, quantity in print run, heat setting, and the size / layout of the printed elements.
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