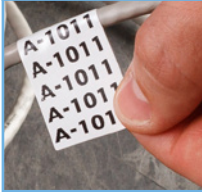




Brady offers durable identification labels for any cable or wire. The labels are engineered to stay attached and remain legible in the most challenging conditions when printed with the BMP71 Label Printer.

Wrap Around Labels



B-437

Topcoated polyvinylfluoride used in wire and cable identification applications where self-extinguishing features are required.



B-472

Matt topcoated polyimide wirewrap for cable and wire bundle identification and labelling applications where self-extinguishing properties are required. Available in multiple colours.



B-498

Repositionable vinyl cloth labels providing very good print quality and excellent holding power, while allowing repositioning of the label.



B-499

Nylon cloth cable flag allows for easy folding around wires and can be printed on both sides. This label offers good resistance against heat, cold, oil, dirt and chemicals.



Self-laminating Labels



B-427

Self-laminating vinyl cable labels have a printable zone with a durable translucent over-laminate which wraps around the label to protect the text from fading and abrasion.



B-642

Thin translucent PVF tape with excellent flexibility for wrapping on small diameter wires. The polyvinylfluoride film provides good selfextinguishing properties and solvent resistance.



Cable Flags



B-425

Polypropylene cable flag ideal for identifying fibre optic cables. The material is very flexible and comes in P- or T-shaped label formats to minimise the contact surface between the label and the fibre optic cable.



Sleeves



B-342

This heat-shrink polyolefin Permasleeve™ has very good temperature (135°C) and chemical and solvents resistance and is available in a range of colours



B-7641

This low smoke, zero halogen sleeve, has an excellent UV, humidity, and solvent resistance and excellent flammability (EN-45545-2) which helps to comply with governmental regulations on smoke and chemical emissions during a fire.



Cable Tags



B-109

A multipurpose tag that can be used for a variety of applications including identification of multiconductor cables, inventory, equipment, lockout, safety warning repair and work in progress.



B-145

A multipurpose rigid polyethylene tag can be used for a variety of applications including identification of multiconductor cables, inventory, equipment, lockout, safety warning repair and work in progress.



B-7598

Polyester tag for manual marking of electrical cable and wires of various diameters. With the use of a transfer adhesive it can be used for patch panel identification, equipment and etc.



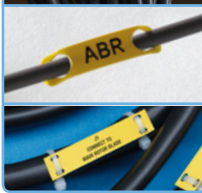
B-7599

The Rapido wire markers is a yellow coated polyethylene tag suitable for durable terminated wire marking for electrical devices and fibre installations.



B-7643

Zero halogen cable markers can be used to identify thick cables or cable bundles.



ABRASION RESISTANCE



FUEL/OIL RESISTANCE



HIGH HEAT RESISTANCE



LOW TEMPERATURE RESISTANCE



REMOVABLE



SELF-EXTINGUISHING ANTI-FLAMMABILITY



SOLVENT/CHEMICAL RESISTANCE



TEAR RESISTANCE



UV RESISTANCE

Unleash your printer's potential, visit www.bradyeurope.com/unleashBMP71



Brady offers durable identification labels for any component. The labels are engineered to stay attached and remain legible in the most challenging conditions when printed with the BMP71 Label Printer.

Punch Block & Patch Panel Labels



B-412

Polypropylene tag material for product inventory identification, where legibility and tensile strength are needed.



B-422, B-423/B-430

Polyester labels offering high tensile strength. These durable materials exist in a variety of sizes to identify racks, bays, frames, slots and other tele- and datacom equipment. They are designed to be printed and cut to length to slide into patch panel inserts or to be fixed with an adhesive.



B-428

Metalised polyester designed for applications like rating and serial plates, that utilise barcodes, alphanumerics, graphic symbols and logos and require nameplate-like quality.



B-483

Designed for high adhesion to textured metals and low surface energy plastics.



Terminal Block Labels



B-498

Repositionable terminal block labels offering excellent holding power while easy to remove and reposition at the same time.



Engraved Plate Replacement



B-7593

The innovative B-7593 EPREP label is a polyester label featuring a compressible foam tape and a shiny topcoat. It is specifically designed to replace engraved and plotted plates for electrical component, electrical cabinet, push button and patch panel identification and can be printed on-site.



Circuit Board and Electronic Component Labels



B-459

Matte polyester designed for applications such as topside of printed circuit boards and rating plates that utilise high quality/density alphanumerics, barcodes and graphics.



B-473

Glossy static dissipative polyester for printed circuit board and electronic component postprocess labelling.



B-717

Glossy static dissipative polyimide for printed circuit board and electronic component preprocess labelling



B-718

Glossy low profile static dissipative polyimide for printed circuit board and electronic component preprocess labelling



B-724

Polyimide for printed circuit board and electronic component preprocess labelling



B-727

Glossy polyimide with ultra-durable permanent acrylic adhesive.



ABRASION RESISTANCE



FUEL/OIL RESISTANCE



HIGH HEAT RESISTANCE



LOW TEMPERATURE RESISTANCE



REMOVABLE



SOLVENT/CHEMICAL RESISTANCE



ELECTROSTATIC DISSIPATIVE



UV RESISTANCE

Unleash your printer's potential, visit www.bradyeurope.com/unleashBMP71