BMP™21 Label Printer

Art. No.	Description
110889	BMP21 Label Printer
710534	BMP21 Electrical Kit EU
710535	BMP21 Electrical Kit UK
710537	BMP21 Safety Kit EU
710538	BMP21 Safety Kit UK
710540	BMP21 TeleDatacom Kit EU
710541	BMP21 TeleDatacom Kit UK

- Electrical Kit contains BMP21 Printer, BMP21-HC, BMP21-AC-UK, 6 Batteries, M21-750-499, M21-1000-427, M21-500-595-WT

- Safety Kit contains BMP21 Printer, BMP21-HC, BMP21-AC-EUR, 6 Batteries, M21-750-499, M21-500-595-YL, M21-750-595-WT

- TeleDatacom Kit contains BMP21 Printer, BMP21-HC, BMP21-AC-EUR, 6 Batteries, M21-750-499, M21-1000-427, M21-500-423

BMP™21 Accessories

Art. No.	Description
110416	AC Adaptor - Europe 220V
110417	AC Adaptor - UK 240V
110890	Hard-sided Carry Case
110891	Magnet Only Accessory
110892	Multi-functional Accessory
110937	AC Adaptor - US 110V

Superior Quality, Long Lasting Labels

- Labels that stick and stay stuck on any surface, smooth, curved, textured and highly textured surfaces, even in extreme temperatures.
- Clear accurate labels every time
- Variety of label types to suit any application, wire and cable, terminal blocks, patch panels and much more
- Labels last up to 8-10 years in extreme outdoor conditions (B-595)

Material Selection Guide

BMP™21 Hand-held Label Printer features multiple materials for a variety of applications. Use the chart below to help determine what material works best for your applications.

	Flat, Smooth Surface	Textured Surface	Large Curved Surface	Wire & Cable
Self-Laminating Vinyl				✔
PermaSleeve™				✔
Nylon Cloth	✔	✔	✔	✔
Indoor-Outdoor Vinyl	✔	✔	✔	✔
Polyester	✔			

BRADY®
WHEN PERFORMANCE MATTERS MOST™

Your Brady Distributor

BSafe®

Postboks 1550 Kilen - 3206 Sandefjord
Telefon 33 42 62 00 - Faks 33 42 62 01

Besøksadr. Bekkeveien 9 - 3236 Sandefjord
epost@bsafe.no - www.bsafe.no

BMP™21 Hand-held Label Printer

Why spend time creating labels that are difficult to read and don't stick? With the BMP™21 Hand-held Label Printer, eliminate guesswork and enjoy fast and easy formatting of commonly used label types for marking wires and cables, terminal blocks, patch panels and much more. You can be confident your Brady labels will remain stuck for years. Create clear, legible labels with industrial-strength staying power to withstand even the harshest environments. They won't fall off, smear or fade.

Simple to operate and quick to print, it's a labelling tool specifically designed for industrial environments like voice/datacom, electrical and general industrial.

The BMP™21 is a labelling solution that leads to increased productivity, supreme accuracy and unrivalled quality for a safer and a more efficient workplace.

Robust Hard wearing Printer

- Hard wearing design for industrial environments
- 203 dpi thermal transfer print
- Large LCD Display (3 lines of text, 1 line of icons)
- Left or right handed cutter activation
- Magnet and pole strap for one-handed operation (optional)
- Flashlight accessory for use in confined and low light areas

Key Features

- Prints on a varity of materials including Continuous Labels, PermaSleeve™ heat shrink sleeves and our self-laminating cable markers
- Automatic data serialisation and built-in graphics and barcodes (code 39 and code 128)
- Access to 80 different symbols, including 48 general identification symbols, 19 electrical symbols included and 13 datacom symbols
- Internal memory for storing, retrieving and deleting label files
- Ergonomic dual cutter buttons that hold the label until you need it
- Six languages (English, Spanish, German, French, Portuguese, Dutch)
- Integrated Smart Cell technology
- Font Autosizing
- The printer always comes with a roll of continuous material (M21-750-499) so you can start printing right away.
- Works with AC adaptor or 6 AA batteries (not included)

Indoor/Outdoor Vinyl (B-595)

IDEAL FOR: PIPES, CURVED SURFACES, TOOLS, CONTAINERS, BINS, COMPONENTS, INSTRUMENTS, PANELS, WIRE AND CABLE MARKING.

- Adheres to irregular, curved or rough surfaces
- Stands up to grease, oil and most industrial chemicals
- Up to 8-10 years outdoor durability* in temperatures from -40°C to 82°C

Order Reference	Width (mm)	Length (m)	Colour
M21-375-595-OR	9.53	6.40	Black on Orange
M21-500-595-OR	12.70	6.40	Black on Orange
M21-750-595-OR	19.05	6.40	Black on Orange
M21-375-595-WT	9.53	6.40	Black on White
M21-500-595-WT	12.70	6.40	Black on White
M21-750-595-WT	19.05	6.40	Black on White
M21-375-595-YL	9.53	6.40	Black on Yellow
M21-500-595-YL	12.70	6.40	Black on Yellow
M21-750-595-YL	19.05	6.40	Black on Yellow
M21-375-595-BL	9.53	6.40	White on Blue
M21-500-595-BL	12.70	6.40	White on Blue
M21-750-595-BL	19.05	6.40	White on Blue
M21-375-595-GN	9.53	6.40	White on Green
M21-500-595-GN	12.70	6.40	White on Green
M21-750-595-GN	19.05	6.40	White on Green
M21-375-595-RD	9.53	6.40	White on Red
M21-500-595-RD	12.70	6.40	White on Red
M21-750-595-RD	19.05	6.40	White on Red

* Average expected outdoor life of product will depend on user definition of failure, climatic conditions, mounting techniques and material colour. The 8 to 10 year outdoor durability applies to the vinyl label stock only; ribbon durability will vary. A polyester overlaminate is recommended for harsh environments - long term exposure to wind and rain.

Self-laminating vinyl (B-427)

IDEAL FOR: WIRE & CABLE MARKING

- Self-extinguishing
- Excellent water & oil resistance
- Excellent abrasion resistance

Order Reference	Width (mm)	Length (m)	Printable Area Width (mm)	Max. Wire Diameter (mm)	Colour
M21-750-427	19.05	4.26	9.53	4.00	Black on White/Transparent
M21-1000-427	25.40	4.26	9.53	5.00	Black on White/Transparent
M21-1250-427	30.48	4.30	12.70	7.00	Black on White/Transparent
M21-1500-427	38.10	4.30	12.70	8.00	Black on White/Transparent

Nylon Cloth (B-499)

IDEAL FOR: WIRE & CABLE, PATCH PANELS, TERMINAL BLOCKS AND FACE PLATES.
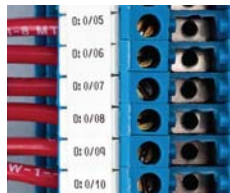
- Very flexible material
- Adheres to irregular, curved or rough surfaces
- Not recommended for outdoor use

Order Reference	Width (mm)	Length (m)	Colour
M21-375-499	9.53	4.90	Black on White
M21-500-499	12.70	4.90	Black on White
M21-750-499	19.05	4.90	Black on White

Terminal Block Markers from Nylon Cloth (B-499)

IDEAL FOR: TERMINAL BLOCK MARKING

Order Reference	Width (mm)	Length (m)	Colour
M21-375-499-TB	9.53	4.90	Black on White
M21-500-499-TB	12.70	4.90	Black on White

PermaSleeve™ Wire Marker Sleeves (B-342)

IDEAL FOR: WIRE & CABLE MARKING

- Heat-shrinkable
- Self-extinguishing
- Meets MIL-M-81531; MIL-STD-202F; method 215 and UL 224

Order Reference	Width (mm)	Length (m)	Min. Wire Diameter (mm)	Max. Wire Diameter (mm)	Colour
M21-125-C-342	5.97	2.10	1.20	2.80	Black on White
M21-187-C-342	8.51	2.10	1.60	3.80	Black on White
M21-250-C-342	11.15	2.10	2.40	5.50	Black on White
M21-375-C-342	16.38	2.10	3.20	8.10	Black on White

Polyester (B-423, B-430, B-461 & B-488)

IDEAL FOR: COMPONENT, INSTRUMENT, RACK & BIN MARKING

- Polyester material in White or Transparent with specific adhesive
- B-461 defined to work in high & low temperature circumstances
- B-488 withstand numerous solvents and variable temperatures

Order Reference	Width (mm)	Length (m)	Colour
B-423			
M21-375-423	9.53	6.40	Black on White
M21-500-423	12.70	6.40	Black on White
M21-750-423	19.05	6.40	Black on White
B-430			
M21-375-430	9.53	6.40	Black on Clear
M21-500-430	12.70	6.40	Black on Clear
M21-750-430	19.05	6.40	Black on Clear
B-461			
M21-375-461	9.53	6.40	Black on White
M21-500-461	12.70	6.40	Black on White
M21-750-461	19.05	6.40	Black on White
B-488			
M21-375-488	9.53	6.40	Black on White
M21-500-488	12.70	6.40	Black on White
M21-750-488	19.05	6.40	Black on White