

# BRENMOOR

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## Hospital Labels

### CAMEO LABEL

reliable label used for identifying patient samples

Used in common hand-held printers, our CAMEO labels are a reliable label used for identifying patient samples. Fully printable with text, images and barcodes, the labels are used to identify thousands of patient samples every day in UK hospitals.

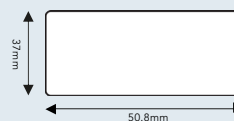
- Reliable label used for identifying patient samples
- Printable with text, barcodes & images
- Permanent high-tack adhesive
- High volume of labels per roll
- Perfect size when identifying a sample tube
- Resistant to water, alcohol, soaps and water
- Larger printable area
- Supplied in white as standard (other colours available)

#### SPECIFICATIONS

Box qty	Roll detail	Size	Print area	Reg mark	Presentation	Core size	Outer diameter
2,880 labels	12 x rolls of 240	50.8 x 37mm	50.8 x 37mm	Black bar on reverse	Outside wound	20mm	45mm

#### DIMENSIONS >>>

ORDER CODE **BM1001**  White



### CODE 39

For use with Haemonetics BloodTrack system

CODE 39 labels were originally developed to be used in conjunction with Haemonetics BloodTrack system. These sequentially numbered labels form a link between the member of staff and the kiosk when the medical professional is gaining access to the system. Small enough to adhere to medical staff ID badges and cards - so easily at hand for quick access to kiosk.

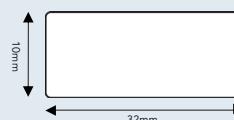
- Manufactured from polypropylene film
- Ultra-clear polypropylene lamination for extra protection
- Permanent high-tack adhesive
- Hard-wearing, long-life medical staff use
- Printed with sequential numbers and barcodes
- Use with Haemonetics BloodTrack system
- Can be produced in other sizes if required
- Available in white as standard

#### SPECIFICATIONS

Box qty	Roll detail	Size	Print area	Presentation	Core size	Outer diameter
1,000 labels	1 x roll of 1,000	32 x 10mm	32 x 10mm	Inside wound	25mm	105mm

#### DIMENSIONS >>>

ORDER CODE **CODE39**  White



All BRENMOOR patient identification products are designed for use with Zebra, Toshiba TEC, Citizen, TSC, Maxatech, Intermec, Brother, GoDEX and Avery printer models and will accept GS1 standard barcode formats.

\* life cycle estimated upon normal hospital conditions

For more information visit [brenmoor.com](http://brenmoor.com) or email [info@brenmoor.com](mailto:info@brenmoor.com)