BRENMCOR

brenmoor.com

Innovative MHRA compliant **BLOOD BAG TAG**

LABELS

The quickest, most cost - effective and reliable method to ensure positive identification of blood bags available on the market today on rolls.

Designed, produced and supplied exclusively by BRENMOOR, our innovative, fully patented, blood bag tags comply with all aspects of the MHRA (Medicines and Healthcare products Regulatory Agency) Regulations.

The blood bag tag is supplied blank and can be printed through all common direct thermal printers and attached to the blood bag in a matter of seconds. Once printed the blood tag is completely resistant to water, soaps, alcohol and all common chemicals used in blood banks, hospital wards, theatres and laboratories, to reduce the likelihood of blood being wrongly administered.

The face of the blood bag tag contains a selection of printable areas, to record both the patients and transfusion staff details, and also will allow a handwritten signature to be added. Additionally, there are a number of perforated areas which are easily detached and used for accurate recording of the transfusion process on to patient notes.

- Innovative printed one-part tag system
- Removable self-adhesive panels for transfusion recording
- Self -adhesive hanging loop fixes to blood bag
- Easily detachable barcode printed elements
- · Can be optionally hand-written by hospital staff
- Fully compliant with all aspects of the blood identification MHRA advice
- Can be customised for individual hospital requirements

Code 39 Barcode Labels

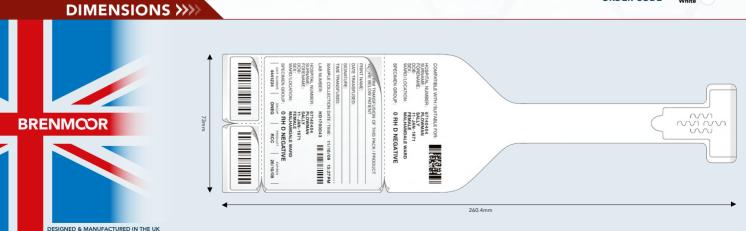
Our Code 39 labels will identify hospital staff as they use the Haemonetics BloodTrack system kiosk.

Permanent adhesive and laminated for extra protection the labels are printed with a barcode specific to the member of

SPECIFICATIONS							
Box qty	Roll detail	Size	Print area	Reg mark	Presentation	Core size	Outer diameter
800 with adhesive closure	8 x rolls of 100	260.4 x 73mm	Multiple print sections	4mm on perforation	Inside wound, strap leading	25mm	80mm

ORDER CODE BM3010
White

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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.