

Low Temperature Labelling



Blood and plasma bags in refrigerators and freezers pose unique labelling challenges, including reliable low-temperature performance and chemical exposure.

More than one million human tissue samples are collected, stored and transported each year – at temperatures as low as -196°C .

Our comprehensive low temperature portfolio is designed for bottles, test-tubes, vials and other containers used in hospitals, clinics and research labs. It enables many printing technologies, across applications ranging from blood bags through to cryogenic and laboratory packaging.

Labels comply with FDA and European food regulations, and have been approved by ISEGA testing institute according to DIN ISO 3826 for “Plastic Collapsible Containers for Human Blood and Blood Components”.

Key features

- ▶ Extreme low cryogenic temperatures: -196°C
- ▶ Steam autoclave sterilisation (up to $+121^{\circ}\text{C}$)
- ▶ Good chemical resistance
- ▶ UV flexo, thermal transfer, direct thermal and UV inkjet
- ▶ White, opaque and clear versions

Application areas

- ▶ Blood bag and plasma bag labelling
- ▶ Human and animal health: blood fractioning, stem cells, serum
- ▶ Hospital, clinic and laboratory labelling
- ▶ Deep freeze applications
- ▶ Re-labelling with opaque labels

Product information

Product Code	Product Description	Location	Width (mm)	MOQ (SQM)
Blood Bag				
02730	PLI-A-PRINT/ FDA815SB/40#SCK	US	1000	3000
AD980	TRANSFER PP/AL171/BG40WH	EUR	1000	2000
BWT818N	TRANSFER PP 2/SP164/BG40WH	IND	1000	2000
BWT817N	TRANSFER PP 2/SP163/BG40WH	IND	1000	1000
SYP7022	FASSON SYNTHETIC PAPER II/C7501/BG40WH	ASEAN	1200	2400
Cryogenic				
BB624	PP LIGHT TOP CLEAR/S2196/BG40WH	EUR	1000	1000
AZ452	PP TOP WHITE/S2196/BG40WH	EUR	1000	1000
BG470	PP95 MATT WHITE/S2196/BG40WH	EUR	1000	1000



Low
MOQ



Quick
Quote



Fast
Delivery

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Label and
Packaging Materials

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