

# Cryogenic and laboratory applications

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More than one million human tissue samples are collected every year – all needing storage and transportation at temperatures down to  $-196^{\circ}\text{C}$ . Label durability is essential under such challenging conditions, so life-saving (and life-creating) samples remain intact and clearly identified.

Avery Dennison offers a complete range of clear and white labelling materials for test tubes and laboratory applications in hospitals, clinics and research laboratories. They can be used to identify medical bottles, test-tubes and vials, which often have challenging surfaces and/or small diameters, and can be exposed to chemicals and temperature changes. Printing technologies include thermal transfer, direct thermal or inkjet.

## Key features

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

## Application areas

- ▶ Hospital, clinic and laboratory labelling
- ▶ Deep freeze applications
- ▶ Small diameter containers
- ▶ Re-labelling with opaque labels

## Product information

Product Code	Product Description	Size (mm x mtrs)	Location	Lead Time
AM32060	Fasson® DUALPRINT PLUS/PERMANENT/BG40	1000 X 1000	Pune	3 Days
AM47290	Fasson DUALPRINT PLUS/PER (C-2075)/6215DI	1000 X 2000	Pune	7 Days
BC932	MC Pharma FSC/S717P/BG45 WH	1000 X 1000	Pune	PTO
BC934	PP30 Top Clear/S717P/BG45WH	1000 X 1000	Pune	PTO
7610	PH GLOSS+/S727/ULTRALINER	1524 X 2000	Pune	PTO
AZ452	PP TOP WHITE S2196-BG40WH	1000 X 3000	PTO	PTO
BB624	PP LIGHT TOP CLEAR S2196-BG40WH	1000 X 3000	PTO	PTO
AH403	2.3M PP TOP WHITE C0196-40BG	1500 X 1000	PTO	PTO

PTO - Procured to Order



Low  
MOQ



Quick  
Quote



Fast  
Delivery

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Label and  
Packaging Materials

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