Avery Dennison Label and Packaging Materials Product Overview

Asia Pacific - SSA July 2021





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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°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.

Key features

- Extreme low cryogenic temperatures: -196°C
- Steam autoclave sterilisation (up to +121°C)
- · 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

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Product information

Code	Description	MOQ (m ²)	Width (mm)	Location
• AT754	TRANSFER VELLUM FSC S2060NP BG40WH FSC	1000	1000	Indent
AO525	TRANSFER PE HD C2020P BG40WH FSC	1000	1000	Indent
• AY612	THERMAL60 TOP K8 FSC S2000NP-BG40BR	1000	1000	Indent
AZ452	PP TOP WHITE S2196 BG40WH FSC	1000	1000	Indent
BD522	PP LIGHT TOP WHITE S717P BG45WH	1000	1000	Indent
AY924	PP TOP WHITE REV MET S692NP BG40WH FSC	1000	1000	Indent
BF237	PP LIGHT TOP CLEAR S717P BG45WH	1000	1000	Indent
BB624	PP LIGHT TOP CLEAR S2196 BG40WH FSC	1000	1000	Indent
BH419	PET50 PT WHITE S2196 BG40WH FSC	1000	1000	Indent
• AQ596	PP NG TOP WHITE S2060NP BG45WH FSC	1000	1000	Indent
• AN038	TRANSFER PEHD S2060NP BG40BR	1000	1000	Indent
• AQ665	PP NG TOP WHITE S2060NP+S2060NP BG40BR+BG40WH	1000	1000	Indent

[•] Sustainable Advantage Portfolio

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