

# Drum Solutions



Avery Dennison drum label materials are designed to perform in extreme labelling environments. They handle heat, cold, rain, snow and salt water. Consistent printability and readability are ensured over the transportation of a drum, through all climate or environmental changes.

Drum labels are typically large, and the portfolio suits application by hand. Materials have high dimensional stability, and can meet BS 5609 Marine Test standards for seawater resistance and durability.

Grades are available for UV Flexo, Thermal Transfer and Laser printing. A new grade is also available suitable for water-based inkjet printing, which facilitates GHS compliance for smaller quantities and on-location printing.

## Key features

- ▶ Large and small labels
- ▶ Matt coated filmic grades for superior performance
- ▶ Special polyethylene and polypropylene grades for laser applications
- ▶ Special grade for water based-inkjet

## Application areas

- ▶ Chemical drums and containers
- ▶ Point-of-use labels printed on-site at manufacturing and shipping locations
- ▶ Labels facing extreme conditions

## Product information

Product Code	Product Description	MOQ (SQM)	Deckle Width (mm)	Location	Comments
AF229	TRANSFER PE HD S2045N BG40B	2000	1000	Local	Suitable for Thermal Transfer printing Complies with BS 5609, Section two, Marine Immersion Test
AF207	TUFF S445N BG40BR	2000	1000	Local	Complies with BS 5609, Section two, Marine Immersion Test
OZ2180	127µ INKJET SYNTHETIC PAPER PREMIUM AF101 BG40WH IMP	1530	1530	Indent	Suitable for Inkjet Printing Complies with BS 5609, Section two, Marine Immersion Test.
AF170	PE100 WHITE S277 BG45WH IMP	2000	2000	Indent	Suitable for Thermal Transfer printing Complies with BS 5609, Section two, Marine Immersion Test.
AF172	PE100 TOP WHITE S277 BG45WH IMP	2000	2000	Indent	Suitable for Thermal Transfer printing Complies with BS 5609, Section two, Marine Immersion Test.
AN025	TRANSFER PEHD105 S2045N BG40BR	1000	2000	Indent	Suitable for Thermal Transfer printing Complies with BS 5609, Section two, Marine Immersion Test.
AM664	TRANSFER PEHD105 S445N BG40BR	2000	2000	Indent	Suitable for Thermal Transfer printing Complies with BS 5609, Section two, Marine Immersion Test.
AB655	CO-EX100-S445N-BG45WH 1000 1000 EU	2000	2000	Indent	Complies with BS 5609, Section two, Marine Immersion Test.
AZ089	DIG WBIJ PE127 MT WH S4600 50#SCK	451	1504	Indent	Suitable for water-based inkjet printing The product has received BS-5609 Section 2 compliance; followed by BS-5609 Section 3 compliance and certification for use with EPSON C-3400, C-3500, and C-831 printing platforms.



Low  
MOQ



Quick  
Quote



Fast  
Delivery

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