

Lubricant and Oil Can



Lubricant and oil cans pose major labelling challenges, thanks to oily, aggressive and possibly hazardous contents as well as textured container surfaces. All of these factors make adhesion difficult.

Brand owners want bottles to attract consumers - often using high quality gold/silver labels - so pleating, bubbling, and scuffing must be avoided. Containers must also survive storage outside on forecourts, so water resistance is important.

The Avery Dennison S277-based portfolio supports high-speed labelling, and labels can be applied immediately after blow molding of the containers - a point where surface energy is extremely low and adhesion is difficult. The materials also resist bubble formation from outgassing. The S477-based products have been developed to support label application on the filling line (hot-fill process). They allow containers to expand and contract during hot-filling without causing pleats and wrinkles.

Key features

- Can be applied immediately after container production or on filling lines
- Adhesives perform well on low energy surfaces
- Avoids pleats and wrinkles from container expansion/contraction
- Excellent service, including EXACT service on dedicated grades

Application areas




- Lubricant bottles
- Oil cans
- Brake fluid containers
- Cooling fluid containers
- Other hot-fill applications

Product information

Code	Description	MOQ (m ²)	Width (mm)	Location
AF186	PE85 TOP CLEAR S692N BG40WH FSC	1000	1000	Local
AF187	PE85 TOP WHITE S692N BG40WH FSC	1000	1000	Local
BD663	PE85 TOP WHITE S477 PET30	1000	1000	Indent
AF172	PE100 TOP WHITE S277 BG45WH IMP	500	1000	Local
AG745	PE100 TOP WHITE S692N BG40WH FSC	500	1000	Local
BB697	PE100 TOP WHITE S477 BG40WH IMP FSC	2000	1000	Indent
AV721	PE100 TOP SILVER S477 BG40WH FSC	1000	1000	Indent
AF170	PE100 WHITE-S277 BG45WH IMP	2000	1000	Indent
BA988	PVC MATT WHITE S477 BG40WH FSC	1000	1000	Indent
AF174	PVC WHITE-S277 BG45WH IMP	2000	1000	Indent
AD385	PRIMAX PLUS S277 BG45WH IMP	2000	1000	Indent
• BD904	PP50 TOP WHITE S477 BG40WH IMP FSC	1000	1000	Indent
• AV723	PP LIGHT TOP SILVER S477 BG40WH FSC	1000	1000	Indent
AA684	PP TOP WHITE S277 BG45WH	2000	1000	Indent
BG226	PP TOP WHITE S477 BG40WH IMP FSC	2000	1000	Indent
Digitally printed				
AS844	DIG INDI PE85 TOP WHITE S277 BG45WH FSC	2000	1000	Indent

• Sustainable Advantage Portfolio

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