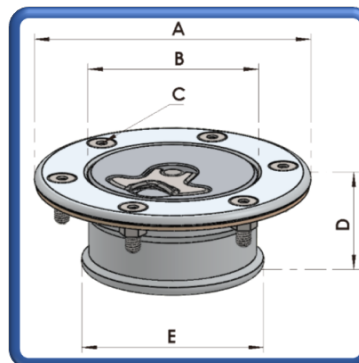




Aero 300

**A300 Fuel Filler Cap, Non-Locking, Non-vented, Silver,
Ø57.0 Integral Neck.**

Part Number: OB-ZA-024 (A36NS57)



Options:

Part Description

A300 Fuel Filler Cap, Locking, Non-Vented, Silver, Ø57.0 Integral Neck

A300 Fuel Filler Cap, Non-Locking, Non-Vented, Black, Ø57.0 Integral Neck

A300 Fuel Filler Cap, Locking, Non-vented, Black, Ø57.0 Integral Neck

Part Number

OB-ZA-038 (A36NL57)

OB-ZA-101 (A36NS57B)

OB-ZA-100 (A36NL57B)

Specifications:

Fixing Arrangement:

Applications:

Compatibilities:

Finish:

Weight:

Supplied With:

6 x M05 Countersunk Screws Equal Spaced

Fuel, Oil & Water Tanks

Extreme Fuels

Operation Temperature -40°C to +80°C

Anodised

173.0 grams

Centre Cap

6 Hole Flange Neck

M05 Screw Pack (CSK Screws, Washers, Nyloc Nuts)

NBR Cork Gasket

Materials:

Centre Cap:

O-Ring:

Saddle:

Lever & Centre Pin:

Washer & Nyloc Nut:

Gasket:

Aluminium Alloy 6082/T6 Forging

Viton A (FPM or FKM)

Acetal POM Kepital F20-03

Stainless Steel 303/304

Stainless Steel A2 Type

Neoprene NBR bonded Cork

Dimensions:

Outside Diameter A:

Centre Cap Diameter B:

Bolt Circle Diameter C:

Depth D:

Spigot:

Neck Diameter E:

Flange Thickness:

94.0mm

57.6mm

76.2mm

33.0mm

62.4mm (Ø63.0 Cut-Out)

57.0mm

3.25mm

Optional('s):

Lanyard

Metal Saddle

Hard Anodising

Viton (FPM) Gasket

Fluid Containment – When It Matters

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