



Bouchon AERO 200 Newton avec goulotte

-Bouchon aero 200 composé de : bride 6 trous ,vis inox,bouchon,joint. -diam extérieur: 80 mm -diam du bouchon : 46 mm goulot diam 50.8 mm ext



Référence : A26NS

Prix : 112.31 €

Descriptif :

Product Number: **A26NS** Product Description: **Aero 200 Filler Cap, 6 Bolt Flange with Integral Neck (52mm)** **Specifications** Options: No-Lock Only. Fixing Arrangement: 6 x M4 Countersunk Bolts Applications: Fuel, Oil & Water Tanks Finish: Anodised Clear (Silver) Weight: 137g Supplied with: (1) Gasket (6) M5 x 12mm S/S screws (6) Washers (6) Nylock Nuts **Materials** Centre-Forging: Aluminium Alloy 6082 Flange: Aluminium Alloy 6082/T6 O Ring: Viton A Saddle: Acetal **Dimensions** Outside Diameter A: 80.0 mm Centre Diameter B: 46.0 mm Bolt Circle Dia. (PCD) C: 63.5 mm (2.5") Neck Diameter G 50.8 mm Overall Depth I 31 mm Bore Diameter 35.5 mm Flange Thickness 2.5 mm

Déscriptif Aero 300



Aero 300 Tech Specs

Flange Type - no-locking mechanism		Extended Neck
		Short Neck

Flange/Neck Types		
A36NS/L1	A36NS/L57	A36NS/L2

Applications	Materials
Fuel, oil & water tanks	Centre Forging - Aluminium Alloy 6063
Features	Flange - 6082 T6
Fixing Holes: 6 x 5.2 mm csk	Neck - 6082 T6
Bolt Circle: 76.2 mm 3.00 inches	Finish:
Options: Venting	Anodised Clear (Silver) - option black
Lead free flap	* N versions are not anodised
With chain	All dimensions are in Millimeters

Flange Options	Unleaded Option	Locking Option
The Aero 300 flange is available with four different bolt configurations, 0 hole, glass-in, 6 hole and 9 hole in a teardrop shape.	The Aero 300 flange necks are available with lead free restrictor flaps	All Aero 300 range is available in locking (L) and non-locking (S) options. Arrangements can be made to supply a series with matching key numbers

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