



Data Sheet

AHF113-6 / AHF113-8 / AHF114-6 / AHF114-8



Features

High strength, low weight, weldable CNC machined aluminium alloy filler necks.

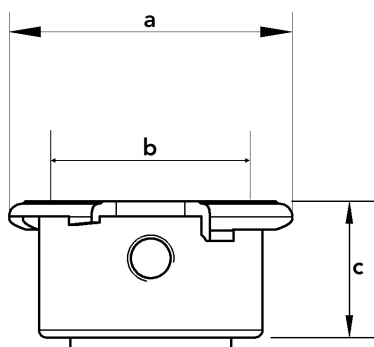
Applications

AHF113-6 and AHF113-8 suit 'car' sized filler caps, typically found on American, European and British cars.

AHF114-6 and the less common AHF114-8 use the smaller caps that are typically found on Japanese cars and motorcycles.

General Description

CNC machined from 6082 aluminium alloy, our filler necks and overflow stubs are both easy to weld and offer the perfect balance of strength and low weight. Available in a choice of sizes to suit both car and motorcycle applications, with a choice of overflow size.



Part Number	Overflow mm	'a' mm	'b' mm	'c' mm	Weight g
AHF113-6	6	57.0	41.0 +/-0.1	27.6	45
AHF113-8	8	57.0	41.0 +/-0.1	27.6	46
AHF114-6	6	43.0	31.0 +/-0.1	17.6	15
AHF114-8	8	43.0	31.0 +/-0.1	17.6	16

It is recommended that either 4043 or 5356 filler rod is used with our filler necks and overflow stubs. This will ensure the best quality weld and integrity of the joint when used as part of a hot & pressurised system. The use of other grade filler rods is NOT recommended.