



PRODUCT INFORMATION

April 2016 Update

51040 High Flow Auto Shut Off Fuel Nozzle

The 51040 high flow auto shut off fuel nozzle is designed for the efficient delivery of petrol, diesel fuel and biodiesel fuel at flow rates of up to 140L/min and at a maximum operating pressure of 26psi (1.8 bar).

This high speed automatic nozzle available from Alemlube is supplied standard with a 1" BSP(f) swivel, soft PVC protective scuff guard and a 3-position stay open latch.

The 51040 will provide trouble free fuel dispensing, will only perform within pumping systems from 0.18Mpa and automatically shuts off when the tank is full.

The body is constructed of aluminium, the main stem is stainless steel, seals are Buna-N & Viton and the main stem seals are Viton cased oil seals.

The 51040 auto shut off fuel nozzle is an industrial quality, robust and durable aid to fuel dispensing sure to provide a long and reliable service life.



PRODUCT SPECIFICATIONS, FEATURES AND BENEFITS

High speed, reliable & robust automatic nozzle

Maximum flow rate of 140 L/min

Designed to operate with pumping systems only

Maximum operating pressure of 26psi (1.8 bar)

1" BSP(f) hot stamped brass swivel

3-speed lever with removable latch pin

3-position stay open latch

Soft PVC cover/scuff guard

Mesh inlet filter helps to prevent contaminants entering the fuel tank

Suitable for dispensing petrol, diesel fuel and biodiesel up to B5

Weight of 1.5kg

ORDERING INFORMATION

51040
High Flow Auto Shut Off Fuel Nozzle

