



ZVA SLIMLINE 2 55LPM PETROL OR DIESEL AUTOMATIC NOZZLE

Item code: ZVA2

The ZVA Slimline 2 Automatic Fuel Nozzle is a new generation petrol and diesel nozzle, which will shut off when the tank is full. Due to their thin spout, these diesel and petrol nozzles are ideal for both domestic and commercial vehicle refuelling at a maximum flow rate of 55 litres per minute. These ZVA Nozzles are approved for resale pumping systems.

FEATURES:

- Automatic DN 19 Fuel Nozzle.
- ATEX, EN13012 and TUV-SUD approved.
- Supplied with 3/4" or 1" F BSPP Swivel (depending on model).
- Flow rate of 55 -70 Lpm. (depending on various pressure criteria e.g. spout and hose size). HiFlo type up to 80 l/min. depending on optimized hydraulics.
- Integrated Diesel drip catcher as standard.
- The optional DRIP STOP spout for ZVA Slimline 2 stops dripping diesel and biodiesel within seconds.
- Working pressure 0,5 to 3,5 bar.
- Temperature range -20° to + 55°C.
- Suitable for gasoline (also with ethanol content), diesel, fuel oil, biodiesel.
- The easy to fit coloured Product Sleeve (EK 043) enables clear fuel grade identification. Also available as Splashguard (EK 652).
- Due to forward located components and an improved construction, the nozzle drains off fast.
- Not suitable for viscous oils.

STANDARD SPECIFICATION:

- Venturi type automatic shut-off with safety cut-out attitude valve.
- Built-in check valve.
- 2-speed lever latch with removable latch pin EB 280.
- Body and hose inlet of aluminium.
- Spout of aluminium, tip of stainless steel.
- Easy rotating swivel, swivel nut of stainless steel.
- Lip seal, O-rings + diaphragm of polyurethane and NBR.
- Guard of composite plastic.
- Inner parts of brass, stainless steel, acetal resin and Peek.
- Scuffguard and comfigrip of PVC.
- Product Sleeve EK 043 of polyurethane.
- Weight: 1,0 kg.