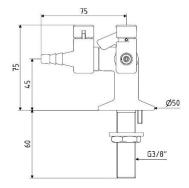


+44 (0)1482 601030

- 🕥 +44 (0)7708 461097
 - sales@flowstar.co.uk





Part No: 900033NG-WA

Description: Two-way high visibility droplever gas tap fixed serrated nozzle.

Integral anti-rotation pin.

Applications: Standard laboratory gas tap for Bunsen burner type applications. Suitable for both natural and LPG gas applications.

Construction: All brass body, Rilsan plastic coated, white (RAL 9016).

Identification coding to DIN13792

Connection and mounting: 3/8" BSP male flat ended shank x 60mm long with back nut.

Standard anti-rotation base with location pin. Two mounting holes 17mm and 5mm

diameter are required through the work surface, template enclosed.

Service: Natural or LPG gases

Pressure and Flow: Maximum work pressure 20 - 25 Mbar

Flow Rate @ 20Mbar = 1 Cubic metre/hour per nozzle.

Please note: The appliance should be used to size pipe work and not the gas valve (See separate Arboles UK drop lever gas consumption sheet)

British Gas/BSI certified

These items should only be installed by a person competent to do so.



WE SPECIALISE IN SAFETY VALVES, REDUCING VALVES, SUSTAINING VALVES, INDUSTRIAL VALVES, ANCILLARY VALVES & VALVE REPAIRS



WWW.FLOWSTARVALVESHOP.COM