OPW Autogas BN300 Series LPG Nozzle

The BN300 with Thumb Release is designed for the Italian-Type coupling. This style is the easiest to use of the locking LPG nozzles. Nozzle inlet has 1" GAS threads. Also available in brass models.



BN300

Materials

Body: Aluminum Internal ComponentsBrass and steel Seals: Specially formulated polymers and elastomers specific to LPG applications. External Components Aluminum and

stainless steel





Features

- ◆ User-Friendly Single-Action Operation - entire fueling operation is initiated by simply engaging nozzle to the receptacle with small twist and a single squeeze of the hand.
- ◆ New Ergonomic Design 2 resin shells insulate and protect the internal parts from falls and the operator from the effects of the low temperature generated pecifications: by the high-flow LPG. Minimum effort is required to couple the nozzle and the ergonomic release button makes release easier.
- ◆ Ease of Use Incorporates a single plane 360° inlet swivel.
- Individually Leak Tested and Inspected with Traceable **Serial Numbers**

- ◆ Low Vent Volume upon disconnedt 6cc
- Replaceable Rubber Cover (optional) - deflects venting LP gas away from operator's hand.
- Nylon/Fiberglass Hand Insulator protects operator from low temperature effects created by high-flow LPG gas.

Maximum Operating Pressure: 362 psi (25 bar)

LPG Discharge on Disconnect:1.6cc

Weight: 3.41 lbs. (1.55 kg)

Locking Release: Push Button on Body

Coupling Style: Italian Style

Temperature Range:40° F to 212° F (-40° C to 100° C)

Ordering Specifications

Product No.	Inlet Thread Size	Max. Allowable Service Pressure	
BN300	1" GAS	362 psi	25 bar
OT321	3/4' GAS Adaptor		

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