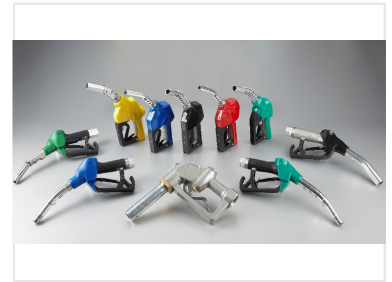


# Fuel Dispensing Nozzle with Automatic Shut-Off

This fuel dispensing nozzle features an automatic shut-off mechanism to prevent overfilling and spillage. It is constructed from durable materials with an ergonomic handle and integrated splash guard.



## ADDITIONAL IMAGES



## Product Overview

### Automatic Fuel Dispensing Nozzle

This automatic fuel dispensing nozzle is designed for efficient and clean refueling, featuring an automatic shut-off mechanism that triggers when the spout touches the liquid surface. This prevents overflow, keeping the fueling area clean and safe. The nozzle is built for durability and ease of use, with multi-position flow rate settings to accommodate different fueling requirements.

## Technical Specifications

### Flow Rate Performance

Model	Spout O.D. (mm)	Max Flow (L/min)	Min Shut-off (L/min)
XIDE-80	24	65	5
XIDE-120	31	120	10

### Inlet Sizes

- BSPF 3/4"
- BSPT 3/4"
- BSPF 1"
- BSPT 1"

### Compatible Fuels

Diesel, Gasoline

## Operation & Maintenance

### Maintenance Guidelines

- Keep the hole on the bottom of the spout unblocked for proper function
- Return the nozzle to the boot after service to prevent damage
- No lubrication required

### Installation Instructions

Install and operate directly; lubrication is not necessary. When connecting the nozzle to the hose, use a wrench to tighten the coupling, but do not use shaft tools to lock the level. If using NPT threads, apply a small amount of sealant; do not use Teflon tape to avoid damaging the swivel.