

# Automatic Fuel Dispensing Nozzle

This automatic nozzle allows users to precisely control fuel flow. It features an automatic shut-off to prevent overfilling and spillage.



## Product Overview

### Precision Fuel Transfer

The automatic fuel dispensing nozzle is a precision-engineered device designed for efficient and safe fuel transfer in demanding industrial environments. It features a tight structural design that minimizes pressure loss while maximizing flow rate. The nozzle includes an integrated automatic shut-off mechanism to prevent overfilling and spillage, ensuring safety and waste reduction. With its ergonomic build, it provides comfortable handling and precise flow control for various fueling applications.

## Technical Specifications

### Key Features

- Automatic shut-off mechanism
- Pressure loss reduction
- High flow rate optimization
- Ergonomic handling design
- Compatible with standard fuel systems

### Operational Precision

Feature	Benefit
Flow Control	Precise top-off capability
Construction	Durable industrial-grade materials
Safety	Spillage prevention system

### Certifications

ATEX, Ex