

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