

# HDPE Double Wall Bellows for Drainage and Cable Protection

High-density polyethylene (HDPE) double-wall bellows are designed for drainage, cable protection, and ventilation. They feature a smooth inner wall for optimal flow and a corrugated outer wall for enhanced strength and flexibility.



## Product Overview

### High-Performance HDPE Bellows

These high-density polyethylene (HDPE) double-wall bellows are engineered for versatility in drainage, cable protection, and ventilation applications. Featuring a dual-wall construction, they combine a smooth inner surface for optimal flow with a corrugated outer wall that ensures superior strength and flexibility. Built for demanding environments, this piping solution offers excellent load-bearing capacity and long-term durability for underground installations.

## Technical Specifications

Material	High-Density Polyethylene (HDPE)
Construction	Double-wall (Smooth inner, Corrugated outer)

## Performance Features

Key Properties	Chemical Resistant, Abrasion Resistant, UV Radiation Resistant, Flexible, High Load-Bearing
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## Applications

### Primary Applications

- Drainage Systems
- Cable Protection
- Ventilation Systems
- Underground Installations