

Polyethylene Agricultural Hose

This polyethylene hose is designed for agricultural applications like irrigation and water transfer. It offers resistance to chemicals, UV radiation, and abrasion, ensuring durable performance in demanding environments.



Product Overview

High-Performance Polyethylene Agricultural Hose

This high-polymer PE knitted water hose represents a new generation of innovation in polymer water piping. Designed for versatility and durability, it is engineered to excel in demanding environments ranging from field irrigation and long-distance water supply to mine ventilation and tunnel drainage systems. Its robust construction ensures reliable performance for agricultural and industrial professionals alike.

Key Features

Primary Applications	Field Irrigation, Fire Fighting, Mine Ventilation, Tunnel Drainage, Forest Fire Protection
Material Composition	High-polymer Polyethylene (PE)
Construction	Knitted

Performance Metrics

Resistance Properties

Chemical Resistant • UV Resistant • Abrasion Resistant

Operational Versatility

- Flexible design for easy handling
- Suitable for various agricultural machinery
- Adaptable to different diameters and lengths