

Mining Dewatering Hose for Abrasive Environments

This mining dewatering hose offers high resistance to both external and internal chemical exposure. It also features high abrasion resistance for demanding mining applications.



Overview

High-Performance Dewatering Solution

This industrial-grade dewatering hose is engineered specifically for highly abrasive environments, offering exceptional resistance to both internal and external chemical exposure. Constructed with a high-strength woven polyester jacket and a durable NBR-PVC coating, it ensures longevity and reliability in demanding applications. Its design minimizes stream resistance, making it an ideal choice for wash-down operations, marine mining, oil fields, and general construction use.

Construction & Materials

Material Composition

- High strength polyester filament woven jacket
- Inner/Outer: NBR-PVC coating
- Outer: PU coating with adhesion layers

Performance Features

Key Features

Abrasion-resistant, Chemical-resistant, Oil-resistant, Low stream resistance

Specifications

Available Lengths

- 15m
- 20m
- 25m
- 30m
- 40m

Color Options

Black • Grey • Red

Applications

Industry Applications

- Wash down
- Water transfer
- Marine mining
- Oil field operations
- Construction