

# 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