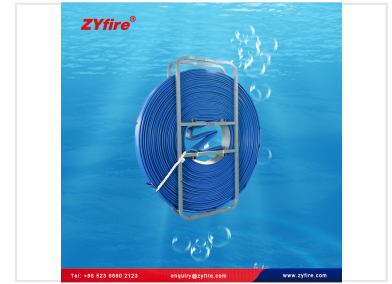
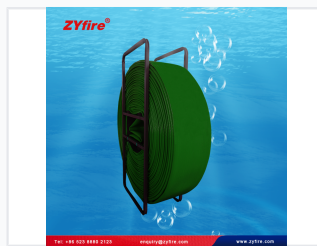


# Layflat Mining Hose

This large diameter layflat hose is designed for long-distance fluid transfer in mining applications. It features high abrasion, ozone, and UV resistance for demanding environments.



## ADDITIONAL IMAGES



## Product Overview

### High-Performance Layflat Mining Hose

This industrial-grade layflat hose is engineered for demanding environments, specifically open-pit mining and fluid transfer operations. Constructed with a high-tenacity synthetic jacket and a durable TPU lining and cover, it provides exceptional resistance to abrasion, chemicals, UV radiation, and hydrolysis. Designed for longevity in rugged terrain, this hose features an extra-thick outer cover to withstand extreme wear and tear.

## Technical Specifications

### Temperature Range

**-50 °C**

Minimum Temperature

**80 °C**

Maximum Temperature

### Abrasion Resistance

4000 DIN cycles

## Construction & Materials

### Cover Texture

Ribbed • Smooth

### Materials

TPU Lining, TPU Cover, High Tenacity Synthetic Jacket

## Logistics & Availability

### Available Lengths

- 30m (100ft)
- 61m (200ft)
- 90m (300ft)
- 100m (330ft)
- 200m (660ft)
- 300m (990ft)
- 400m (1320ft)

## Key Features

### Resistance Properties

UV Stabilized, Chemical Resistant, Oil Resistant, Hydrolysis Resistant, Fungus Resistant