

Flexible Drag Hose for Fluid Transfer

This drag hose is designed for efficient and reliable fluid transfer in agricultural and industrial applications. The flexible design allows for easy maneuvering and deployment across various terrains.



Product Overview

High-Performance Drag Hose

This flexible drag hose is engineered for demanding fluid transfer applications, including irrigation, sludge discharge, and liquid fertilizer transport. Constructed with a high-tenacity synthetic jacket and durable polyurethane (PU) lining and cover, it offers superior resistance to abrasion and environmental factors. Its robust design ensures reliable flow rates and minimal pressure loss, making it an ideal solution for agricultural, construction, and mining environments.

Technical Specifications

Cover Texture

Ribbed • Smooth

Standard Lengths

- 30m (100ft)
- 61m (200ft)
- 91.5m (300ft)
- 100m (330ft)
- 200m (660ft)
- 300m (990ft)
- 400m (1320ft)

Construction Materials

Polyurethane Lining, Polyurethane Cover, High-Tenacity Synthetic Jacket

Applications

Suitable Applications

- Irrigation
- Sludge discharge
- Liquid fertilizers discharge
- Supply or Drag hose