

Corrugated Suction Hose for Industrial Material Transfer

This suction hose is designed for abrasive material handling, including pellets, sands, and grains. It is also suitable for industrial vacuum cleaning and collection of materials like mulch and straw.



Product Overview

Industrial Material Transfer Solution

This high-performance corrugated suction hose is engineered for demanding industrial environments. Featuring a reinforced TPR construction with a sturdy clockwise helix, it provides excellent durability while maintaining flexibility. It is an ideal solution for heavy-duty applications including fish suction, water transfer, and general construction site pumping.

Technical Specifications

Temperature Range	-25 to +60 (-13°F to +140°F)
Construction Materials	TPR Tube, TPR Helix, Polyester Yarn

Applications

Recommended Use Cases

- Heavy-duty fish suction and transfer
- Water suction and transfer
- Construction site drainage
- Trash pump operations

Product Features

Key Advantages

Corrugated Exterior • High Abrasion Resistance • Flexible Design • High Tensile Strength