

Modified Polypropylene Pipe for Trenchless Installation

High-quality modified polypropylene (MPP) pipe is designed for trenchless installation using pipe jacking or microtunneling techniques. The pipe offers strength, durability, and resistance to chemicals and abrasion, suiting it for underground infrastructure projects like water mains, sewer lines, and cable conduits.



Product Overview

Modified Polypropylene Pipe for Trenchless Installation

This high-quality modified polypropylene (MPP) pipe is specifically engineered for trenchless installation methods, including pipe jacking and microtunneling. Designed for demanding underground infrastructure projects, it offers exceptional strength, durability, and resistance to chemicals and abrasion. Its smooth inner surface ensures minimized friction and maximized flow capacity, making it an ideal choice for water mains, sewer lines, and cable conduits.

Technical Characteristics

Material	Modified Polypropylene (MPP)
Compatible Installation Methods	Pipe Jacking, Microtunneling, Trenchless

Key Features

Performance Highlights

1 High Abrasion Resistance	1 High Chemical Resistance
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Primary Applications

- Water mains
- Sewer lines
- Cable conduits