

Polyethylene Insulation Pipe for HVAC Systems

This polyethylene (PE) insulation pipe is designed for HVAC&R applications, providing thermal insulation to minimize heat transfer in piping systems. Its durable and flexible construction ensures easy installation and long-lasting performance in diverse environments.



Overview

High-Performance Thermal Insulation

This polyethylene (PE) insulation pipe is engineered specifically for HVAC&R applications to minimize thermal transfer, effectively reducing heat loss or gain in piping systems. Designed for durability and flexibility, it ensures straightforward installation while offering robust resistance to moisture, chemicals, and UV radiation. It is an ideal solution for maintaining energy efficiency in both hot and cold water systems, as well as refrigerant lines.

Technical Specifications

Resistance Properties

Moisture Resistant • Chemical Resistant • UV Resistant

Installation Features

- Flexible material for easy handling
- Durable construction for long-lasting performance
- Available in various sizes and thicknesses

Material	Polyethylene (PE)
Application Areas	HVAC Systems, Refrigeration Lines, Hot Water Systems, Cold Water Systems