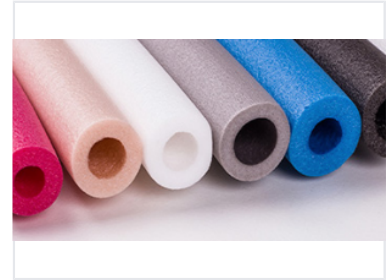


PE Coated Pipe Insulation

Closed-cell polyethylene foam pipe insulation is designed for HVAC&R applications. It provides thermal insulation to reduce heat loss or gain, preventing condensation and maintaining consistent temperatures in piping systems.



Product Overview

High-Performance PE Coated Insulation

This closed-cell polyethylene foam pipe insulation is engineered specifically for HVAC&R applications. It effectively minimizes heat loss or gain, prevents condensation, and ensures consistent temperature maintenance across piping systems. With a durable PE coating, it offers superior resistance against moisture, UV radiation, and physical wear, making it a reliable solution for both hot and cold water pipes and industrial refrigerant lines.

Technical Specifications

Operating Temperature

-40 °C Min Temperature	90 °C Max Temperature
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Material Composition

Closed-cell polyethylene foam with PE coating

Features & Compliance

Recommended Applications

- HVAC&R Systems
- Hot Water Piping
- Cold Water Piping
- Refrigerant Lines
- Industrial Temperature Control

Compliance

Thermal Performance Standard • Fire Safety Compliant

Key Features

Thermal Insulation, Moisture Resistant, UV Resistant, Condensation Control