



PUF PIPE SUPPORT

Product information sheet



EIC-21 · PIPE SUPPORT

PUF PIPE SUPPORT

High-density PUF pipe support providing excellent thermal insulation, structural strength, moisture resistance, and long service life for insulated piping

Material: polyurethane

Primary use: Used for supporting and insulating insulated piping systems, particularly in chilled water, HVAC, refrigeration, cold storage, and industrial applications. It helps prevent thermal bridging, heat gain/loss, condensation, and insulation damage while providing reliable mechanical support.

Product overview

****PUF Pipe Support – Product Overview**** High-density ****Polyurethane Foam (PUF) Pipe Supports**** are engineered insulation and load-bearing components designed to support insulated piping while minimizing thermal bridging and heat transfer. They provide excellent compressive strength, low thermal conductivity, moisture resistance, dimensional stability, and long-term durability. PUF pipe supports are widely used in ****HVAC, chilled water, refrigeration, cold storage, and industrial piping systems****.

Applications

- HVAC Systems
- Chilled Water Lines
- Refrigeration Systems
- Cold Storage Piping
- Industrial Process Piping

Key features

- High Thermal Insulation
- High Density & Load-Bearing Capacity
- Moisture & Vapor Resistant
- Prevents Condensation & Thermal Bridging
- Long-term Durability & Fire Retardant

Available options / specifications

Contact EIC for available specifications. Share your size, thickness and quantity and EIC will confirm the options available for PUF PIPE SUPPORT.

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Related products

PUF Pipe Sections, PUF Slabs/Sheets, PIR Pipe Sections, PIR/PUR Sheets

Request a quote

Call or WhatsApp with your size, quantity and delivery location.

Phone / WhatsApp
99582 52566

Email

expertsindustrialcorporation@gmail.com