



WOODEN PIPE SUPPORT

Product information sheet



EIC-23 · Thermal Insulation

WOODEN PIPE SUPPORT

"Durable wooden blocks designed to support insulated pipes at hanger points, preventing compression and ensuring long-lasting protection for piping systems up to 200°F."

Material: WOOD

Primary use: Provides sturdy support to insulated pipes at hanger points, preventing insulation compression and damage.

Product overview

"Durable wooden blocks designed to support insulated pipes at hanger points, preventing compression and ensuring long-lasting protection for piping systems up to 200°F."

Applications

- Industrial piping systems
- HVAC insulation support
- Commercial building plumbing
- Rooftop pipe installations (though alternatives like EPDM rubber are sometimes preferred here due to weather exposure)

Key features

- Material: Made from high-quality pine or hardwood (oak) for strength and durability
- Design: Available in rectangular and dowel shapes to fit various pipe sizes
- Temperature Rating: Suitable for piping systems operating at ambient to 200°F
- Precision-Cut: Manufactured to exact sizes for accurate, snug fitment
- Application: Used at clevis hanger support points on insulated pipework

Available options / specifications

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

- Contact EIC for available specifications.

Related products

PUF Pipe Sections, PUF Slabs/Sheets, PIR Pipe Sections, PIR/PUR Sheets, Rockwool Pipe Sections, Rockwool Slabs, NBR/EPDM Rubber Insulation, XLPE Insulation, Aerogel Insulation, Aluminium Cladding Sheets, Insulation Tape, SS/GI Binding Wire, Pipe Support Inserts, Insulation Fasteners/Pins

Request a quote

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

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