



Product Catalogue

Industrial insulation materials & engineering products

Product catalogue

Industrial insulation materials, cladding and installation accessories. Technical specifications are supplied on request.

Thermal Insulation — Pipe sections, slabs, sheets, rolls and flexible insulation for hot, cold and process systems.

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EIC-02 PUF Slabs/Sheets — Equipment, tanks and duct insulation

EIC-03 PIR Pipe Sections — High-temperature industrial piping

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**EIC-01 · Thermal Insulation**

PUF Pipe Sections

Pre-formed rigid polyurethane foam sections for chilled, hot water and process piping.

Material: Polyurethane foam (PUF)

Primary use: Chilled/hot water and process piping

Product overview

PUF pipe sections are pre-formed rigid polyurethane foam insulation supplied in half-shell or full-round form to fit standard pipe sizes. The closed-cell structure of polyurethane foam makes these sections a common choice for chilled water, hot water and process piping where controlling heat gain, heat loss and surface condensation matters. Sections are fitted around the pipe, secured, and typically finished with a vapour barrier and cladding.

Applications

- Chilled water piping
- Hot water piping
- Process piping

Key features

- Pre-formed to fit standard pipe sizes
- Closed-cell rigid foam construction
- Quick to fit and secure on site
- Suitable for use with foil facing and metal cladding

Available options / specifications

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

- Available pipe sizes, wall thicknesses and lengths — Contact EIC for available specifications.

Related products

PIR Pipe Sections, NBR/EPDM Rubber Insulation, Aluminium Cladding Sheets, Pipe Support Inserts

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**EIC-02 • Thermal Insulation**

PUF Slabs/Sheets

Rigid polyurethane foam slabs and sheets for equipment, tanks and duct insulation.

Material: Polyurethane foam (PUF)

Primary use: Equipment, tanks and duct insulation

Product overview

PUF slabs and sheets are flat rigid polyurethane foam boards that can be cut and fitted to flat or large-radius surfaces. They are used to insulate equipment, tanks, vessels and ducting where a rigid closed-cell insulation is required. Sheets are fixed with adhesive or pins and finished with facing, tape and cladding as the application requires.

Applications

- Equipment insulation
- Tank insulation
- Duct insulation

Key features

- Flat rigid boards, easy to cut on site
- Closed-cell polyurethane foam
- Suits flat and large-radius surfaces
- Can be fixed with adhesive or insulation pins

Available options / specifications

Contact EIC for available specifications. Share your size, thickness and quantity and EIC will confirm the options available for PUF Slabs/Sheets.

- Available sheet sizes and thicknesses — Contact EIC for available specifications.

Related products

PIR/PUR Sheets, PUF Pipe Sections, Insulation Fasteners/Pins, Insulation Adhesive

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**EIC-03 · Thermal Insulation**

PIR Pipe Sections

Pre-formed polyisocyanurate foam sections for high-temperature industrial piping.

Material: Polyisocyanurate foam (PIR)

Primary use: High-temperature industrial piping

Product overview

PIR pipe sections are pre-formed polyisocyanurate foam insulation for industrial pipework. PIR is a rigid closed-cell foam related to polyurethane and is commonly specified for industrial piping that runs at higher service temperatures than standard PUF applications, and for cold service lines. Sections are supplied in half-shell form for standard pipe sizes and finished with vapour barrier and cladding.

Applications

- High-temperature industrial piping
- Process piping
- Cold service lines

Key features

- Rigid closed-cell PIR foam
- Pre-formed half-shell sections
- Used for both hot and cold service piping
- Compatible with standard cladding systems

Available options / specifications

Contact EIC for available specifications. Share your size, thickness and quantity and EIC will confirm the options available for PIR Pipe Sections.

- Available pipe sizes and thicknesses — Contact EIC for available specifications.

Related products

PUF Pipe Sections, Rockwool Pipe Sections, PIR/PUR Sheets, GI Cladding Sheets

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**EIC-04 · Thermal Insulation**

PIR/PUR Sheets

Rigid PIR and PUR foam sheets for equipment and cold insulation.

Material: PIR / PUR foam

Primary use: Equipment and cold insulation

Product overview

PIR/PUR sheets are flat rigid foam boards available in polyisocyanurate (PIR) or polyurethane (PUR) grades. They are used for equipment and cold insulation on vessels, tanks, cold rooms and flat surfaces. The boards are cut to suit, fixed with adhesive or pins and completed with a facing or cladding system.

Applications

- Equipment insulation
- Cold insulation
- Cold rooms and vessels

Key features

- Available as PIR or PUR grade
- Rigid flat boards for equipment surfaces
- Suitable for cold insulation work
- Easy to cut, fix and finish

Available options / specifications

Contact EIC for available specifications. Share your size, thickness and quantity and EIC will confirm the options available for PIR/PUR Sheets.

- Grades, sheet sizes and thicknesses — Contact EIC for available specifications.

Related products

PUF Slabs/Sheets, PIR Pipe Sections, Aluminium Foil, Insulation Adhesive

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EIC-05 • Thermal Insulation

Rockwool Pipe Sections

Pre-formed mineral wool sections for high-temperature pipes.

Material: Rockwool (mineral wool)

Primary use: High-temperature pipes

Product overview

Rockwool pipe sections are pre-formed mineral wool insulation moulded to fit standard pipe sizes. Mineral wool is widely used on high-temperature pipework such as steam, hot process lines and boiler connections. Sections are secured with binding wire or bands and protected with metal cladding.

Applications

- High-temperature pipes
- Steam and hot process lines
- Boiler piping

Key features

- Mineral wool construction for hot service
- Pre-formed sections for standard pipe sizes
- Secured with wire or bands
- Finishes with GI or aluminium cladding

Available options / specifications

Contact EIC for available specifications. Share your size, thickness and quantity and EIC will confirm the options available for Rockwool Pipe Sections.

- Available pipe sizes, densities and thicknesses — Contact EIC for available specifications.

Related products

Rockwool Slabs, PIR Pipe Sections, SS/GI Binding Wire, GI Cladding Sheets

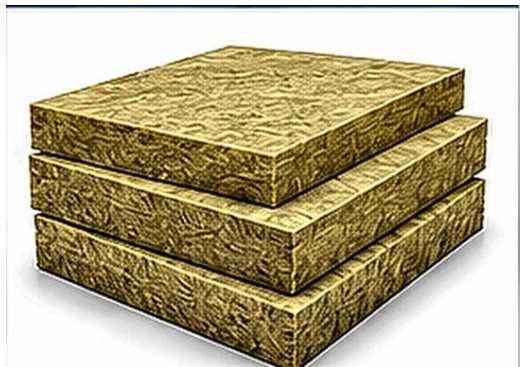
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EIC-06 · Thermal Insulation

Rockwool Slabs

Mineral wool slabs for boilers, tanks, ducts and equipment.

Material: Rockwool (mineral wool)

Primary use: Boilers, tanks, ducts and equipment

Product overview

Rockwool slabs are semi-rigid mineral wool boards for insulating flat and curved surfaces on boilers, tanks, ducts and industrial equipment. They are fixed with insulation pins or wire mesh and covered with cladding. Mineral wool is a common choice where the insulated surface runs hot.

Applications

- Boiler insulation
- Tank insulation
- Duct insulation
- Equipment insulation

Key features

- Semi-rigid mineral wool boards
- Suits boilers, tanks and equipment
- Fixed with pins or mesh
- Compatible with metal cladding

Available options / specifications

Contact EIC for available specifications. Share your size, thickness and quantity and EIC will confirm the options available for Rockwool Slabs.

- Available slab sizes, densities and thicknesses — Contact EIC for available specifications.

Related products

Rockwool Pipe Sections, Insulation Fasteners/Pins, GI Cladding Sheets, SS/GI Binding Wire

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**EIC-07 · Thermal Insulation**

Glass Wool Rolls

Flexible glass wool rolls for HVAC ducts and buildings.

Material: Glass wool

Primary use: HVAC ducts and buildings

Product overview

Glass wool rolls are flexible fibrous insulation supplied in roll form, commonly used for HVAC duct wrapping and building thermal and acoustic insulation. Rolls are wrapped around ducts, fixed with pins or adhesive, and the joints sealed with foil tape to complete the vapour barrier.

Applications

- HVAC duct insulation
- Building insulation
- Acoustic insulation

Key features

- Flexible roll format
- Wraps easily around ducts
- Available with foil facing
- Sealed with foil tape

Available options / specifications

Contact EIC for available specifications. Share your size, thickness and quantity and EIC will confirm the options available for Glass Wool Rolls.

- Roll sizes, thicknesses and facings — Contact EIC for available specifications.

Related products

Glass Wool Pipe Sections, Aluminium Foil, Insulation Tape, Insulation Fasteners/Pins

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**EIC-08 · Thermal Insulation**

Glass Wool Pipe Sections

Pre-formed glass wool sections for HVAC and refrigeration piping.

Material: Glass wool

Primary use: HVAC/refrigeration piping

Product overview

Glass wool pipe sections are pre-formed fibrous insulation moulded to fit standard pipe sizes, used on HVAC and refrigeration piping. Sections are typically supplied with a foil facing that acts as a vapour barrier, and are fitted and taped at the joints.

Applications

- HVAC piping
- Refrigeration piping
- Chilled water lines

Key features

- Pre-formed for standard pipe sizes
- Available with foil facing
- Light and quick to fit
- Joints sealed with foil tape

Available options / specifications

Contact EIC for available specifications. Share your size, thickness and quantity and EIC will confirm the options available for Glass Wool Pipe Sections.

- Pipe sizes, thicknesses and facings — Contact EIC for available specifications.

Related products

Glass Wool Rolls, NBR/EPDM Rubber Insulation, Insulation Tape, Aluminium Cladding Sheets

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EIC-09 · Thermal Insulation

NBR/EPDM Rubber Insulation

Flexible closed-cell rubber insulation for chilled water and refrigeration lines.

Material: NBR / EPDM elastomeric foam

Primary use: Chilled-water and refrigeration lines

Product overview

NBR/EPDM rubber insulation is a flexible closed-cell elastomeric foam supplied as tubes and sheets. It is a standard choice for chilled water and refrigeration lines because the closed-cell structure helps control condensation on cold surfaces without a separate vapour barrier. Joints and seams are bonded with insulation adhesive.

Applications

- Chilled water lines
- Refrigeration lines
- HVAC piping

Key features

- Flexible closed-cell elastomeric foam
- Available as tubes and sheets
- Fits pipe bends and fittings
- Bonded with insulation adhesive

Available options / specifications

Contact EIC for available specifications. Share your size, thickness and quantity and EIC will confirm the options available for NBR/EPDM Rubber Insulation.

- Tube sizes, sheet sizes and thicknesses — Contact EIC for available specifications.

Related products

XLPE Insulation, Glass Wool Pipe Sections, Insulation Adhesive, Insulation Tape

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**EIC-10 · Thermal Insulation**

XLPE Insulation

Closed-cell cross-linked polyethylene insulation for HVAC and plumbing pipes.

Material: Cross-linked polyethylene (XLPE)

Primary use: HVAC and plumbing pipes

Product overview

XLPE insulation is a closed-cell cross-linked polyethylene foam supplied as tubes, sheets and rolls. It is used on HVAC and plumbing pipes where a light, flexible closed-cell insulation is required. XLPE can be supplied plain or with a foil facing, and joints are sealed with tape or adhesive.

Applications

- HVAC pipes
- Plumbing pipes
- Chilled water lines

Key features

- Light closed-cell polyethylene foam
- Available as tubes, sheets and rolls
- Plain or foil-faced
- Simple to cut and seal on site

Available options / specifications

Contact EIC for available specifications. Share your size, thickness and quantity and EIC will confirm the options available for XLPE Insulation.

- Sizes, thicknesses and facings — Contact EIC for available specifications.

Related products

NBR/EPDM Rubber Insulation, Aluminium Foil, Insulation Tape, Insulation Adhesive

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**EIC-11 · Thermal Insulation**

Aerogel Insulation

Thin flexible aerogel blanket for high-performance industrial insulation.

Material: Aerogel blanket

Primary use: High-performance industrial insulation

Product overview

Aerogel insulation is a flexible blanket in which aerogel is held in a fibrous carrier. It is used for high-performance industrial insulation where space around the pipe or equipment is limited, or where a thin insulation layer is preferred. The blanket is cut, wrapped, secured with wire or tape and clad in the normal way.

Applications

- High-performance industrial insulation
- Space-restricted pipework
- Process equipment

Key features

- Thin flexible blanket format
- Suits space-restricted installations
- Cut and wrapped on site
- Works with standard cladding and finishing

Available options / specifications

Contact EIC for available specifications. Share your size, thickness and quantity and EIC will confirm the options available for Aerogel Insulation.

- Blanket thicknesses and roll sizes — Contact EIC for available specifications.

Related products

Rockwool Pipe Sections, PIR Pipe Sections, SS/GI Binding Wire, Aluminium Cladding Sheets

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EIC-12 · Cladding & Vapour Protection

Aluminium Cladding Sheets

Aluminium sheet cladding for weather protection over insulation.

Material: Aluminium

Primary use: Weather protection over insulation

Product overview

Aluminium cladding sheets are the outer metal jacket fitted over pipe, tank and equipment insulation. They protect the insulation from weather, moisture and mechanical damage and give the installation a clean, durable finish. Sheets are rolled or formed to suit the pipe or surface and fixed with screws or bands, with joints sealed where required.

Applications

- Weather protection over insulation
- Pipe jacketing
- Tank and equipment cladding

Key features

- Corrosion-resistant aluminium finish
- Formed to suit pipes, tanks and equipment
- Protects insulation from weather and damage
- Fixed with screws, rivets or bands

Available options / specifications

Contact EIC for available specifications. Share your size, thickness and quantity and EIC will confirm the options available for Aluminium Cladding Sheets.

- Sheet gauges, sizes and finishes — Contact EIC for available specifications.

Related products

GI Cladding Sheets, Aluminium Foil, Mastic/Sealant, SS/GI Binding Wire

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**EIC-13 · Cladding & Vapour Protection**

Aluminium Foil

Aluminium foil for vapour barrier and facing on insulation.

Material: Aluminium foil

Primary use: Vapour barrier/facing

Product overview

Aluminium foil is used as a vapour barrier and facing layer over insulation on ducts, pipes and equipment. It limits moisture movement into the insulation and provides a reflective, cleanable surface. Foil is applied over the insulation and joints are sealed with foil tape.

Applications

- Vapour barrier
- Insulation facing
- Duct and pipe finishing

Key features

- Vapour barrier layer over insulation
- Reflective, cleanable surface
- Applied over pipes, ducts and equipment
- Joints sealed with foil tape

Available options / specifications

Contact EIC for available specifications. Share your size, thickness and quantity and EIC will confirm the options available for Aluminium Foil.

- Foil thicknesses, widths and reinforcement — Contact EIC for available specifications.

Related products

Insulation Tape, Glass Wool Rolls, XLPE Insulation, Aluminium Cladding Sheets

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EIC-14 · Cladding & Vapour Protection

GI Cladding Sheets

Galvanised steel cladding for industrial insulation protection.

Material: Galvanised iron (GI)

Primary use: Industrial insulation protection

Product overview

GI cladding sheets are galvanised steel jackets fitted over industrial insulation on pipes, boilers, tanks and equipment. They provide robust mechanical and weather protection in industrial environments. Sheets are formed to the surface, fixed with screws or bands, and sealed at joints.

Applications

- Industrial insulation protection
- Boiler and tank cladding
- Hot service pipe jacketing

Key features

- Galvanised steel for mechanical protection
- Suited to industrial environments
- Formed to pipes, tanks and equipment
- Fixed with screws or bands

Available options / specifications

Contact EIC for available specifications. Share your size, thickness and quantity and EIC will confirm the options available for GI Cladding Sheets.

- Sheet gauges and sizes — Contact EIC for available specifications.

Related products

Aluminium Cladding Sheets, Rockwool Pipe Sections, Rockwool Slabs, Mastic/Sealant

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EIC-15 · Installation & Accessories

Insulation Adhesive

Adhesive for fixing insulation materials to surfaces and bonding seams.

Material: Adhesive

Primary use: Fixing insulation materials

Product overview

Insulation adhesive is used to fix insulation materials to pipes, ducts and equipment and to bond seams and joints on rubber and foam insulation. Selecting the correct adhesive for the insulation material and surface helps the installation stay in place and keeps joints closed.

Applications

- Fixing insulation materials
- Bonding rubber and foam seams
- Fixing sheets to ducts and equipment

Key features

- Bonds insulation to metal surfaces
- Seals seams on rubber and foam insulation
- Supplied in tins for site use
- Choose to suit the insulation material

Available options / specifications

Contact EIC for available specifications. Share your size, thickness and quantity and EIC will confirm the options available for Insulation Adhesive.

- Adhesive types and pack sizes — Contact EIC for available specifications.

Related products

NBR/EPDM Rubber Insulation, XLPE Insulation, Insulation Tape, PUF Slabs/Sheets

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**EIC-16 · Installation & Accessories**

Insulation Tape

Tape for sealing joints and completing vapour barriers.

Material: Foil / insulation tape

Primary use: Sealing joints and vapour barriers

Product overview

Insulation tape is used to seal joints, seams and edges on insulation and foil facings so the vapour barrier stays continuous. Foil tapes are used with foil-faced products, while other tapes are used for finishing rubber and foam insulation.

Applications

- Sealing joints
- Vapour barrier finishing
- Foil facing seams

Key features

- Seals joints and seams
- Keeps the vapour barrier continuous
- Foil and finishing tape options
- Easy to apply on site

Available options / specifications

Contact EIC for available specifications. Share your size, thickness and quantity and EIC will confirm the options available for Insulation Tape.

- Tape types, widths and roll lengths — Contact EIC for available specifications.

Related products

Aluminium Foil, Glass Wool Rolls, NBR/EPDM Rubber Insulation, Insulation Adhesive

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**EIC-17 · Installation & Accessories**

SS/GI Binding Wire

Stainless steel and galvanised binding wire for securing insulation.

Material: Stainless steel / galvanised wire

Primary use: Securing insulation

Product overview

SS/GI binding wire is used to secure pipe sections, slabs and blankets in place before cladding is fitted. Stainless steel wire is selected where corrosion resistance or higher temperatures require it; galvanised wire is used for general insulation work.

Applications

- Securing pipe sections
- Securing slabs and blankets
- Wire mesh fixing

Key features

- Stainless steel and galvanised options
- Secures sections, slabs and blankets
- Used before cladding is fitted
- Supplied in coils

Available options / specifications

Contact EIC for available specifications. Share your size, thickness and quantity and EIC will confirm the options available for SS/GI Binding Wire.

- Wire grades, gauges and coil weights — Contact EIC for available specifications.

Related products

Rockwool Pipe Sections, Rockwool Slabs, Aerogel Insulation, GI Cladding Sheets

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EIC-18 · Installation & Accessories

Pipe Support Inserts

Load-bearing inserts that prevent insulation crushing at pipe supports.

Material: High-density insulation insert

Primary use: Preventing compression at pipe supports

Product overview

Pipe support inserts are load-bearing insulation blocks fitted where an insulated pipe rests on a support, hanger or clamp. They carry the load of the pipe so the surrounding insulation is not compressed, keeping the insulation and vapour barrier intact at support points.

Applications

- Pipe supports and hangers
- Preventing compression of insulation
- Chilled water and process lines

Key features

- Carries pipe load at supports
- Prevents crushing of insulation
- Keeps vapour barrier continuous
- Made to suit pipe size and insulation thickness

Available options / specifications

Contact EIC for available specifications. Share your size, thickness and quantity and EIC will confirm the options available for Pipe Support Inserts.

- Pipe sizes, insert lengths and thicknesses — Contact EIC for available specifications.

Related products

PUF Pipe Sections, PIR Pipe Sections, NBR/EPDM Rubber Insulation, Aluminium Cladding Sheets

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EIC-19 · Installation & Accessories

Insulation Fasteners/Pins

Pins, washers and fasteners for fixing insulation to equipment and ducts.

Material: Steel pins and washers

Primary use: Fixing insulation to equipment/ducts

Product overview

Insulation fasteners and pins are used to hold slabs, sheets and rolls against flat surfaces on equipment, tanks and ducts. Pins are fixed to the surface by welding or adhesive, the insulation is pressed over them and secured with washers.

Applications

- Fixing insulation to equipment
- Fixing insulation to ducts
- Slab and sheet fixing

Key features

- Holds slabs and sheets on flat surfaces
- Weld pins and self-adhesive pins
- Supplied with washers
- Suits ducts, tanks and equipment

Available options / specifications

Contact EIC for available specifications. Share your size, thickness and quantity and EIC will confirm the options available for Insulation Fasteners/Pins.

- Pin types, lengths and washer sizes — Contact EIC for available specifications.

Related products

Rockwool Slabs, Glass Wool Rolls, PUF Slabs/Sheets, Insulation Tape

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EIC-20 · Installation & Accessories

Mastic/Sealant

Mastic and sealant for waterproofing and sealing insulation joints.

Material: Mastic / sealant

Primary use: Waterproofing and sealing insulation joints

Product overview

Mastic and sealant are applied to seal joints, terminations and penetrations on insulation and cladding systems. They stop water and moisture entering the insulation at the points where cladding meets flanges, valves, supports and end caps.

Applications

- Waterproofing cladding joints
- Sealing terminations and penetrations
- Weather sealing

Key features

- Seals cladding joints and terminations
- Stops water entering the insulation
- Applied at flanges, valves and end caps
- Supplied in cartridges or tins

Available options / specifications

Contact EIC for available specifications. Share your size, thickness and quantity and EIC will confirm the options available for Mastic/Sealant.

- Sealant types and pack sizes — Contact EIC for available specifications.

Related products

Aluminium Cladding Sheets, GI Cladding Sheets, Insulation Tape, Aluminium Foil

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