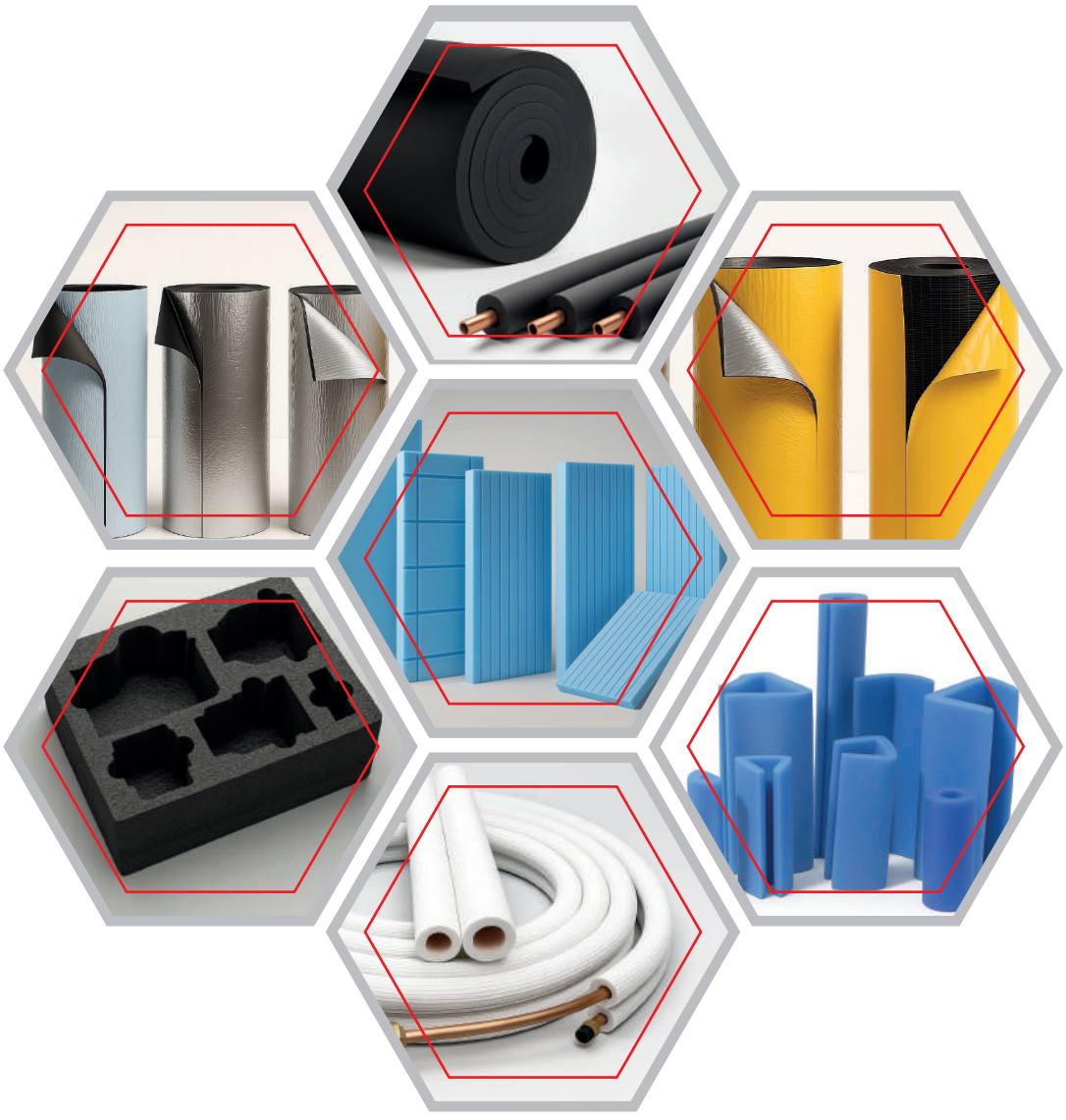
Yalıtımda dinamik® Çözüm

Insulation and Packaging Solutions from Technical Foams



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(NBR) Elastomeric Rubber Foam Insulation Products



Technical Specifications:

Operating Temperature: +110 °C
Density: 45–200 kg/m^3
Thermal Conductivity (at 0°C): λ = 0.036 W/m·K
Water Vapor Diffusion Resistance: μ > 7000
Fire Classification: EN 13501-1
Sheet: Class B-s3-d0
Pipe: Class BL-s2-d0

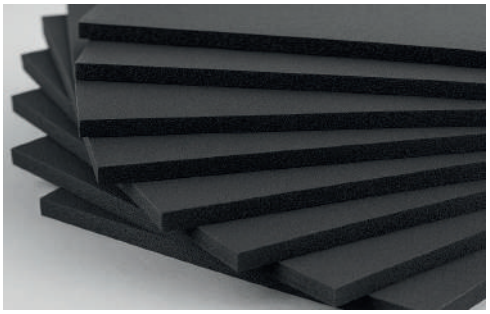
Rubber foam, with its high insulation performance and flexible structure, is an essential material for modern installation systems. Elastomeric rubber foam products produced under the DYNAFLEX RUBBER brand prevent thermal bridging thanks to their closed-cell structure, provide high resistance against vapor diffusion, and offer up to 80% energy savings. Common application areas include pipelines, ventilation ducts, tank surfaces, and industrial equipment.

Ventilation ducts and installation lines are among the areas with the highest energy loss in buildings. Preventing these losses is only possible with the right material selection and proper insulation thickness. DYNAFLEX RUBBER elastomeric rubber foam is the ideal solution in this regard, thanks to its closed-cell structure and standard production density of 45–55 kg/m^3. Additionally, we can produce up to 200 kg/m^3 density upon request. It is especially reliable in air conditioning and cooling systems due to its high vapor diffusion resistance.





DYNAFLEX RUBBER can provide over 80% energy savings depending on the insulation thickness, standing out with its balanced formulation in terms of density and cell structure. While heat loss through convection and radiation increases at lower densities, it decreases as density increases; however, heat transfer through conduction rises. The most efficient insulation is achieved at the point where these three factors are balanced.



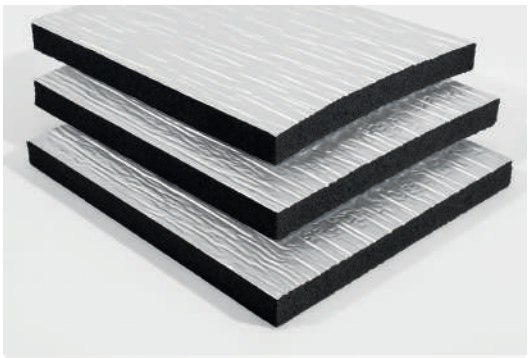
DYNAFLEX RUBBER products offer excellent insulation performance with a cell density of 100–120 cells/cm^2 and an ideal density range, ensuring improved energy efficiency and long-lasting, effective insulation.

■ heat ■ mechanical installation □ fire ■ sound ■ industrial □ packaging

Coated (NBR) Elastomeric Rubber Foam Insulation Products



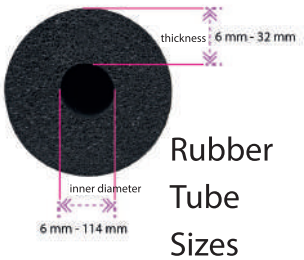
DYNAFLEX RUBBER elastomeric rubber foam is a high-performance insulation solution available with a variety of cladding options. The product range includes plain rubber sheets, aluminum foil-coated sheets, PVC + foil-coated versions, reinforced foil-clad sheets, self-adhesive rubber sheets, as well as foil-faced and plain pipe sections. Additionally, laminated special surface coatings are offered for aesthetic and functional variations.



Bare DYNAFLEX RUBBER pipes are reinforced with aluminum lamination to provide maximum protection against outdoor conditions. The 60-micron thick composite aluminum foil cladding offers resistance to UV rays and delivers exceptional insulation. Requiring no additional cladding, it offers both aesthetic and economic advantages, making it an ideal choice for a wide range of projects



DYNAFLEX RUBBER rubber foam is a preferred insulation material in sustainable buildings due to its high fire resistance, sound insulation, UV resistance, aesthetic appearance, and ease of application. Its condensation-preventing properties particularly contribute significantly to energy efficiency.



Rubber Tube Sizes

Rubber Sheet Sizes

Thickness	Rubber roll quantities/m²		
	100 cm	120 cm	150 cm
3 mm	60	72	90
6 mm	30	36	45
9 mm	20	24	30
13 mm	14	16,8	21
19 mm	10	12	15
25 mm	8	9,6	12
32 mm	6	7,2	9
40 mm	4	4,8	6
50 mm	4	4,8	6

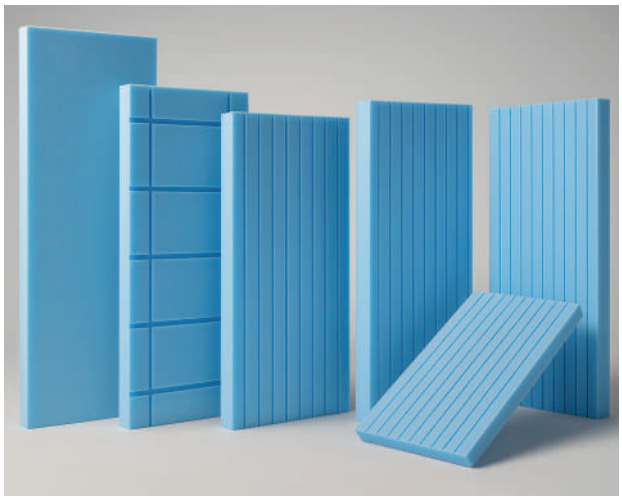
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(XPS) Extruded Polystyrene Foam Insulation Products

XPS (Extruded Polystyrene) thermal insulation boards are high-performance insulation materials that enhance energy efficiency, improve comfort, and contribute to environmental sustainability. Produced under the DYNAFOAM BOARD brand, XPS boards stand out with their low thermal conductivity, water resistance, high compressive strength, and long-lasting durability. They are used in a wide range of applications including walls, roofs, floors, foundations, cold storage, and under parquet flooring, effectively preventing thermal bridges and thereby avoiding condensation, mold, and moisture problems.

Technical Specifications:

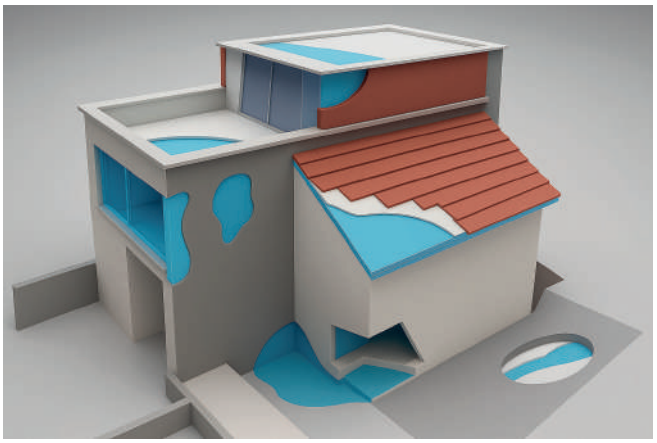
- Operating Temperature: -50 °C / +75 °C
- Density: 20–32 kg/m^3
- Thermal Conductivity (10°C): λ = 0,035 / +-%5 W/mK
- Water Vapor Diffusion Resistance : μ > 100–200
- Fire Classification: Class E (EN 13501-1)



Product Types:

- Thermal Insulation Boards
- Under-Tile Thermal Insulation Boards
- Frigo Panel Boards
- Decorative Brick Boards
- Sandwich Panel Boards

With its lightweight structure, easy installation, and various thickness and surface options, it offers design and application flexibility. Additionally, by reducing greenhouse gas emissions, it provides an environmentally friendly solution. DYNAFOAM BOARD is the foundation of proper insulation, profitable investment, and healthy living both in residential spaces and i



Effective insulation must be applied in buildings to balance heat gains and losses. This is because the amount of energy spent to maintain comfort during both summer and winter can only be reduced with proper insulation. Insulation should be applied to many areas such as exterior walls, roofs, floors, windows and frames, plumbing, and ventilation systems, thereby achieving 25–50% energy savings. . DYNAFOAM BOARD XPS thermal insulation boards, which stand out with their high performance, offer an ideal solution for many areas from roof to floor. Presented with the slogan “Proper Insulation, Profitable Solution," these products provide reliable, sustainable, and efficient insulation for both users and installers.

Product Sizes

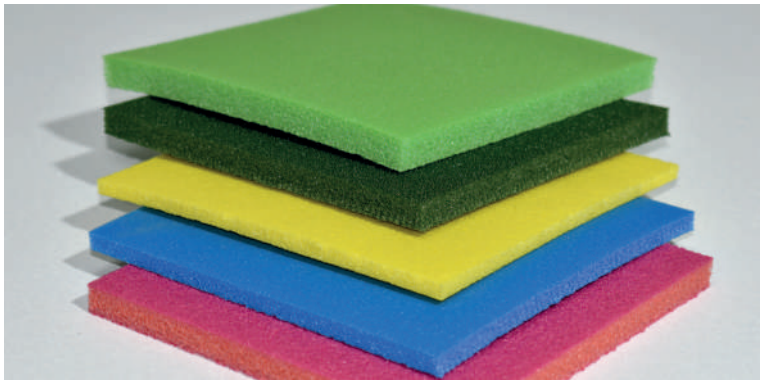
Thickness (mm)	Standard Sheet Dimensions (mm)	Sheet (pcs)	Package Quantities (m^3)
20	600x1200	20	0,2880 m^3
30	600x1200	14	0,3024 m^3
40	600x1200	10	0,2880 m^3
50	600x1200	8	0,2880 m^3
60	600x1200	7	0,3024 m^3
70	600x1200	6	0,3024 m^3
80	600x1200	5	0,2880 m^3

The values shown in the table apply to standard products. Please contact us for information regarding different thicknesses and dimensions.

**Product surfaces are available in smooth, textured, and grooved textured finishes.

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(XPE) Chemically Cross-Linked Polyethylene Foam Products

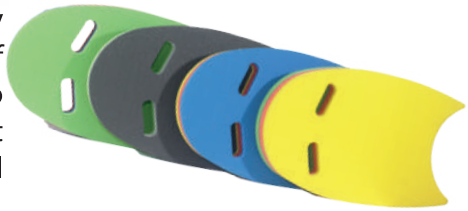


Technical Specifications:

Operating Temperature: -40 °C / +100 °c
Density : 20-200 kg/m3
Thermal Conductivity (0°C): λ = 0,035 W/m·K
Water Vapor Diffusion Resistance: μ > 4000
Fire Classification: Class E (EN 13501-1)
Sound Insulation: 29 dB

Dynafoam Xpe (chemically cross-linked polyethylene) foam is an advanced technology material that offers excellent solutions for insulation needs in both construction and industrial applications, thanks to its superior thermal and mechanical properties. Its closed-cell structure ensures water and moisture resistance, while delivering high performance in thermal and acoustic insulation. With its lightweight, flexibility, and antibacterial properties, it provides both comfort and hygiene. Dynafoam Xpe products are commonly used under screed and under parquet flooring with a wide range of applications—from interior wall coverings and HVAC systems to automotive, medical, and sports equipment. Thanks to its impact absorption, formability, and long lifespan, it is an essential component of sustainable insulation solutions.



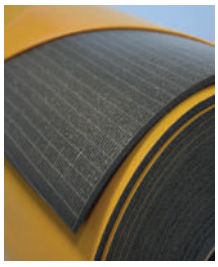


Standard Product Sizes

Sizes	Thickness (mm)	3	5	8	10	15	20
	m^2/roll	100	60	50	40	30	20

Production can be customized in different sizes and densities up to a maximum width of 200 cm upon customer request. Thickness is available in the range of 3 mm to 120 mm. The standard color is grey; please contact us for other color options.

Plain XPE foam types are preferred for general-purpose insulation applications, while aluminum foil-coated versions offer extra protection in areas exposed to sunlight and outdoor conditions, thanks to their high heat reflectivity. Self-adhesive XPE foams provide the advantage of quick and easy installation, saving both time and labor. Additionally, special production options are available, including PET film-coated, fabric-reinforced, PVC-laminated, and double-layered alternatives.



Frigo Air Conditioner Insulation Pipe

The Frigo special pipe series offers high temperature resistance up to 120°C. Thanks to its chemically cross-linked foam structure, it ensures low heat loss and high mechanical strength. The UV-resistant embossed film coating on the outer surface extends the product's lifespan, while its multi-layered structure maximizes energy efficiency. Frigo air conditioner special pipes are produced in 3 tandem configuration in the following sizes: 8/9 mm, 11/9 mm, 14/9 mm, and 18/9 mm.



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(PE) Polyethylene Foam Insulation Products



Technical Specifications:

Operating Temperature :-45 °C / +100 °(
Density: 26-45 kg/m3
Thermal Conductivity (0°C): λ = 0,049 W/m·K
Fire Classification: Class E (EN 13501-1)
Sound Insulation:37 dB

DYNAFLEX PE pipe and sheet insulation materials made from polyethylene foam are durable and versatile products widely used in pipe insulation, central heating systems, solar energy systems, cooling systems, and the insulation of tanks, valves, and flanges. Offered with various cladding options such as aluminum foil, metalized film, tape, and plastic film, this material is lightweight, flexible, and easy to apply, making it an ideal insulation solution for both residential and industrial facilities. DYNAFLEX PE products offer a wide range of advantages, including fire resistance, sound insulation, hygienic use, and aesthetic appearance, and come in a broad product range including aluminum foil-coated, PVC-coated, self-adhesive, and double-sided options to meet every need.



Polyethylene Pipe Sizes

Product Types:

- Polyethylene Pipe (plain, foil-coated, metalized, film-coated)
- Polyethylene Sheet (plain, foil-coated, self-adhesive, metalized-coated)
- Polyethylene Rolls (Blankets)
- Polyethylene Bags
- Polyethylene Boards

Polyethylene Sheet Sizes

Thickness (mm)	3	5	6	8	10	15	20	30	40	50
m^2/roll	100	60	60	50	40	30	20	15	10	8

Edge Insulation Tape

Edge insulation tape prevents heat loss in underfloor heating systems, enhancing energy efficiency. It is easy to apply thanks to its adhesive backing. Made from closed-cell PE-LD foam, it creates a flexible joint and defines the areas. It is a high-quality, durable, and effective insulation solution.

product code	thickness (mm)	height (mm)	length (m)	roll (piece)	total (m)
3BF05700	5	70	25	14	350
3BF05100	5	100	25	14	250
3BF05150	5	150	25	6	150
3BF08700	8	70	20	14	280
3BF08100	8	100	20	14	230
3BF08150	8	150	20	6	120
3BF10700	10	70	15	14	210
3BF10100	10	100	15	10	150
3BF10150	10	150	15	6	90



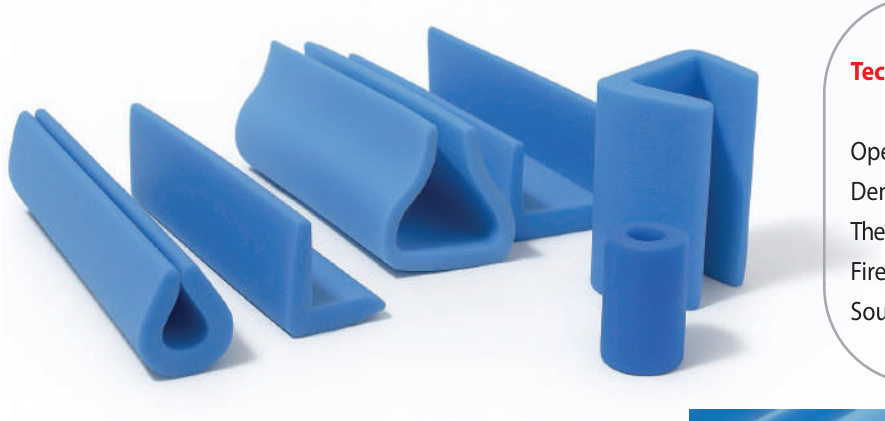
Joint Filler Rod

Dynafill is a polyethylene-based filler product resistant to UV and chemicals. It is compatible with sealants such as silicone, acrylic, and thiokol. It is used to support insulation in gaps around doors, windows, joints, and expansion gaps. The rod form is produced in diameters ranging from 10 to 70 mm, while the strip form is available in thicknesses of 1 to 100 mm and widths of 1 to 100 cm, customizable to special sizes.



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(PE) Polyethylene Foam Packaging Products



Technical Specifications:

Operating Temperature: -45 °C / +100 °
Density: 26-45 kg/m3
Thermal Conductivity(0°C): λ = 0,049 W/m·K
Fire Classification: Class E (EN 13501-1)
Sound Insulation: 37 dB

DYNAPROFIL polyethylene foam packaging products are high-performance packaging solutions specially developed to protect delicate surfaces and fragile materials against impacts, scratches, vibrations, and crushing. These products stand out for their lightweight, flexible, and easy-to-process structure. Made from PE (polyethylene) foam material, they are available in various shapes and sizes to meet the needs of different industries.

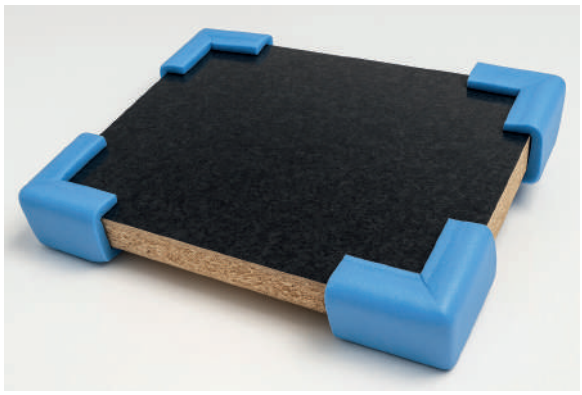


The product range includes a wide variety of cross-sectional shapes such as U, L, O, C profiles, as well as single-arm and double-branch forms. These shapes provide excellent protection for the edges, corners, and surfaces of products made from materials like glass, ceramics, MDF, wood, metal, and plastic. Especially during transportation, shipping, and storage processes, they prevent surface damage, minimizing cost losses and increasing customer satisfaction.



Thanks to the impact-absorbing property of polyethylene foam, the protection of packaged products against physical shocks is maximized. Additionally, its water-resistant, chemical-resistant, and non-toxic structure allows it to be safely used in hygienic conditions.

DYNAPROFIL products are an eco-friendly choice due to their recyclable nature and align with sustainable production principles. Their flexible form, which facilitates easy application, makes them suitable for use in both manual and automated packaging lines.



Dimensions: Produced in thicknesses ranging from 10 mm to 100 mm and in various cross-sectional shapes to meet different protection needs. Standard product lengths are typically 1 meter, but custom sizes can also be manufactured upon customer request for special applications.

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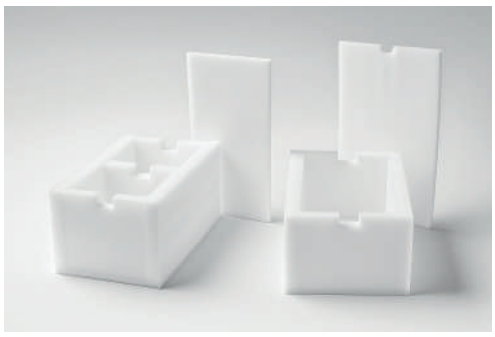
Industrial Custom-Made Products

Our company produces a wide range of industrial custom-cut product solutions with high precision and quality, tailored to the needs of various sectors. Using materials such as rubber, XPE, and PE, manufacturing is carried out according to desired dimensions, shapes, and technical specifications, ensuring full compatibility with customer-specific projects.



Custom-Made Packaging Products

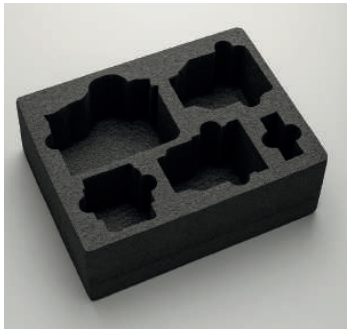
Our company produces specially designed packaging solutions that provide superior protection tailored to the needs of different industries. With a wide range of products—including thermal insulated bags, cut-form foam supports for delicate items, and protective mesh packaging against impacts—we enable the safe transport and storage of food, electronics, glass, and other fragile materials. These customizable products offer maximum safety and aesthetic appeal throughout logistics processes.













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Tapes

EVA and Polyethylene Tapes



EVA tape is an effective insulation product used to ensure airtightness at ventilation ducts and flange joints. Thanks to its laminated self-adhesive backing, it offers easy application and provides long-lasting sealing performance with strong adhesion. EVA tapes are produced in various sizes and dimensions and are supplied in 10-meter rolls, making them a reliable insulation solution especially preferred in industrial and commercial facilities.

EPDM-Neopren-Rubber Tapes



This rubber material, produced with a closed-cell structure and a density range of 75 to 130 kg/m^3, is based on NBR-SBR polymers. It is available in both adhesive and non-adhesive options. Manufactured in various thicknesses and widths upon request, this product has a wide range of applications including sealing, shock absorption, vibration reduction, and insulation.

Aluminium Tapes



Aluminum foil tapes, used to seal joints and gaps that occur during the installation of aluminum foil-coated rubber pipes and sheets, are produced in standard widths of 5 cm, 7.5 cm, and 10 cm. They are available in both plain adhesive and mesh-reinforced options to suit different adhesion needs.



PVC Tapes

Black PVC tapes are preferred for sealing joints and gaps that occur during the installation of uncoated rubber insulation products.

Industrial Coating Adhesive



It is used for bonding insulation products such as rubber foam and polyethylene, securing acoustic panels and pipes for sound insulation, bonding materials like sponge, fabric, felt, as well as wood and decorative laminates, rubber, leather, cork, and for applying coatings on hard PVC, edges, and curved surfaces. Available in 15 kg and 3 kg packaging.

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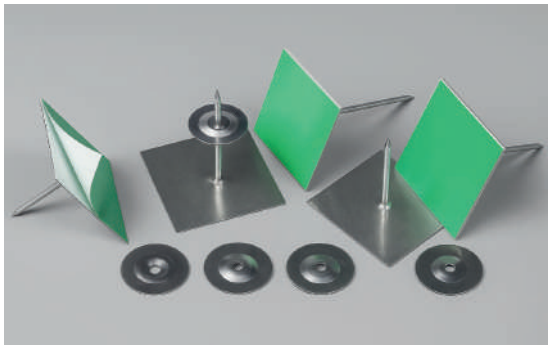
Acoustic Insulation Products



Dyna Acoustic is a widely used polyurethane-based material with a lightweight and flexible structure for sound insulation and acoustic treatment. It delivers high performance in sound absorption and sound barrier applications, especially in cinemas, studios, restaurants, offices, theaters, and acoustic cabins. Despite its low-density structure, the product's features enhance sound absorption and can be manufactured in profiled (pyramid) or flat-cut forms. Additionally, it offers self-adhesive options for easy installation. Dyna Acoustic provides densities ranging from 50 to 70 kg/m^3 and thickness options from 15 mm to 60 mm.

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Accessories



Dyna Pim insulation hanger pins are a special mounting solution that can be easily applied to flat surfaces without the need for any additional equipment. Thanks to its pressure-sensitive adhesive foam base, it provides ease of application by creating a permanent bond between the mounting surface and the insulation material. It is used for fixing many insulation materials such as glass wool, rock wool, polyurethane foam, cork board, polystyrene, polyethylene to the surface. The lower sheet of the hanger pin is made of galvanized material and the nail is made of aluminum material. Insulation hanger pins provide effective performance at temperatures between -10°C and +80°C. It is recommended that the application surface temperature be above 10°C to ensure ideal adhesion.

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PVC Based Insulation Coating Products



It is an aesthetic and durable coating solution for insulated pipes and ducts, providing excellent protection against external factors. It serves as a cost-effective alternative to galvanized or aluminum coatings in both indoor and outdoor applications such as air conditioning ducts, valves, and flanges. It is safely used in hygiene-sensitive areas and offers UV resistance.
Dimensions: PVC insulation coating sheets are typically supplied in roll form measuring 1,000 mm x 20,000 mm, with thicknesses ranging from 0.35 mm to 1.00 mm.

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Ceramic Wool Insulation Products



Ceramic Fiber Blankets provide effective insulation solutions for industrial areas exposed to high temperatures. These products perform well across a wide temperature range and offer long-lasting durability, remaining unaffected by humid, steamy, oily, and acidic environments.

Thanks to their inorganic structure, these blankets are harmless to human health and can withstand temperatures between 1260°C and 1430°C. Ceramic fiber blankets are produced in densities ranging from 96 to 128 kg/m^3 and in various thicknesses, providing reliable insulation solutions even under harsh conditions.

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Rock Wool Insulation Products



Stone wool insulation boards are eco-friendly and reliable insulation materials produced by melting basalt rock at 1350–1400°C and converting it into fibers. They offer superior thermal, acoustic, and fire insulation properties. Manufactured in various densities and thicknesses, stone wool boards are used in roofs, facades, partition walls, industrial buildings, under-screed applications, and pipe insulation, providing both energy savings and enhanced fire safety. With density options ranging from 40 kg/m^3 to 150 kg/m^3, they deliver highly effective sound absorption, acoustic regulation, and mechanical strength. Stone wool stands out as one of the most effective and versatile options in sustainable insulation.

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Glass Wool Insulation Products



Glass wool is a fire-resistant and versatile insulation material produced by turning silica sand into fibers at high temperatures. It is used for thermal, acoustic, and sound insulation and can withstand temperatures up to +250°C. It is mold-resistant, non-corrosive, lightweight, and environmentally friendly. Glass wool is commonly preferred for roofs, walls, HVAC, and facade systems.

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Fan Systems

Fan systems, developed to meet the ventilation needs of modern buildings, offer comfort, energy efficiency, and performance all in one. From wall-mounted axial fans to roof-type systems, from jet fans to duct-type solutions, our wide product range delivers effective results in industrial applications as well.
These systems, designed specifically for the needs of each space, provide the advantages of quiet operation, high efficiency, and long-lasting use.

Product Range:

Wall-Type Axial Fans
Duct-Type Axial Fans
Jet Fans
Roof-Type Fans
Low-Pressure Radial Fans
Double and Single Inlet Radial Fans
Radial Fans with Acoustic Cabinet
Mini Axial Fans
Belt-Driven Cabinet Fans
Duct-Type Fans
Wall/Window-Type Fans
Built-in Fans
Radial Fans (Bathroom, WC Fans)
Cabinet Fans
Speed Controllers





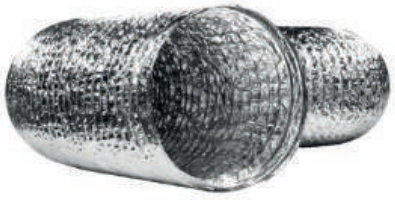
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Flexible Air Ducts and Accessories

Flexible air ducts, an indispensable component of heating, cooling, ventilation, air conditioning, and exhaust gas discharge systems, are specially designed to deliver high performance in low and medium pressure systems. Depending on their purpose of use and environmental conditions, these systems may vary as non-insulated, thermally and acoustically insulated, moisture-resistant, or semi-flexible structures.

Product Range:

Aluminum foil air duct (non-insulated, thermally insulated, thermally and acoustically insulated)
PVC air duct (non-insulated, thermally insulated)
Aluminum + PVC air duct (moisture insulated)
Polyester air duct (non-insulated, thermally insulated)
Semi-flexible aluminum air duct
Semi-flexible stainless steel air duct
Auxiliary components
Plastic clamp
Metal clamp and buckle
Anemostat
Connector





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Logistics Data





PRODUCT TYPE	40 HQ/HC Container 75 m^3 - 80 m^3	Truck 80 m^3 - 90 m^3	Truck 45 m^3 - 55 m^3
Rubber Tube	244 Boxes	300 Boxes	150 Boxes
Rubber Sheet (100 cm)	300 Rolls	310 Rolls	160 Rolls
Rubber Sheet (120 cm)	250 Rolls	280 Rolls	150 Rolls
Polyethylene Tube	150 Package	160 Package	80 Package
Polyethylene Sheet	130 Rolls	140 Rolls	75 Rolls
Polyethylene Profile	150 Package	160 Package	80 Package
XPE Sheet	160 Rolls	170 Rolls	75 Rolls
XPS Sheet	67 m^3	72 m^3	38 m^3

About Us...

As Dinamik Isı, we have been serving as a solution partner for 35 years in the construction and building sectors, with our roles evolving from reseller and distributor to importer, representative, and eventually manufacturer.

We began our operations in 1991 with mechanical installation applications and, in 1993, focused our expertise on the insulation sector.

In 1997, we established "Insulation Advisory Centers" to guide investors.

Between 1993 and 2003, we marketed and partially produced insulation accessories such as insulation hanger pins, plastic dowels, and cold room nails.

In 2003, we decided to invest in industry and, in 2004, started the production of CLIMAFLEX polyethylene insulation materials and DYNAJACKET valve jackets.

That same year, we began importing Elastomeric Rubber Foam insulation products and entered the HVAC sector.

In 2005, we expanded our imported product portfolio to include UV-resistant rubber foam and rockwool insulation materials. That year, we also started exporting our PE products under our DYNAFLEX brand.

In 2006, we commissioned our second production line for Climaflex products, doubling our production capacity. Simultaneously, we launched specially designed polyethylene profiles for the packaging sector under the DYNAPROFIL brand.

In 2007, we built a new factory warehouse with a closed area of 2,600 m^2. In the same year, we introduced non-flammable acoustic foam products under the DYNAAKUSTIK brand and began producing tapes for the HVAC sector under the DYNATAPE brand.

In 2008, we began selling Elastomeric Rubber Foam products under our DYNAFLEX RUBBER brand. We expanded our product range for installation insulation and developed engineering solutions tailored to various comfort conditions: DYNAFLEX AL, DYNAFLEX PVC AL-CLAD, and DYNAFLEX AL-PLUS.

In 2009, we started investing in polystyrene foam production for floor and wall insulation. In 2010, we launched these products under the DYNAFOAM brand.

That same year, we commissioned a new 2,500 m^2 production facility to manufacture industrial-specific technical foams and gaskets for sectors such as automotive, electronics, white goods, and small household appliances. Our total indoor area reached 9,000 m^2.

In 2010, we began investing in an XPS production facility with 10,000 m^2 open area and 5,000 m^2 closed area. In June 2011, we started production under the DYNAFOAM BOARD brand and launched our full XPS product range.

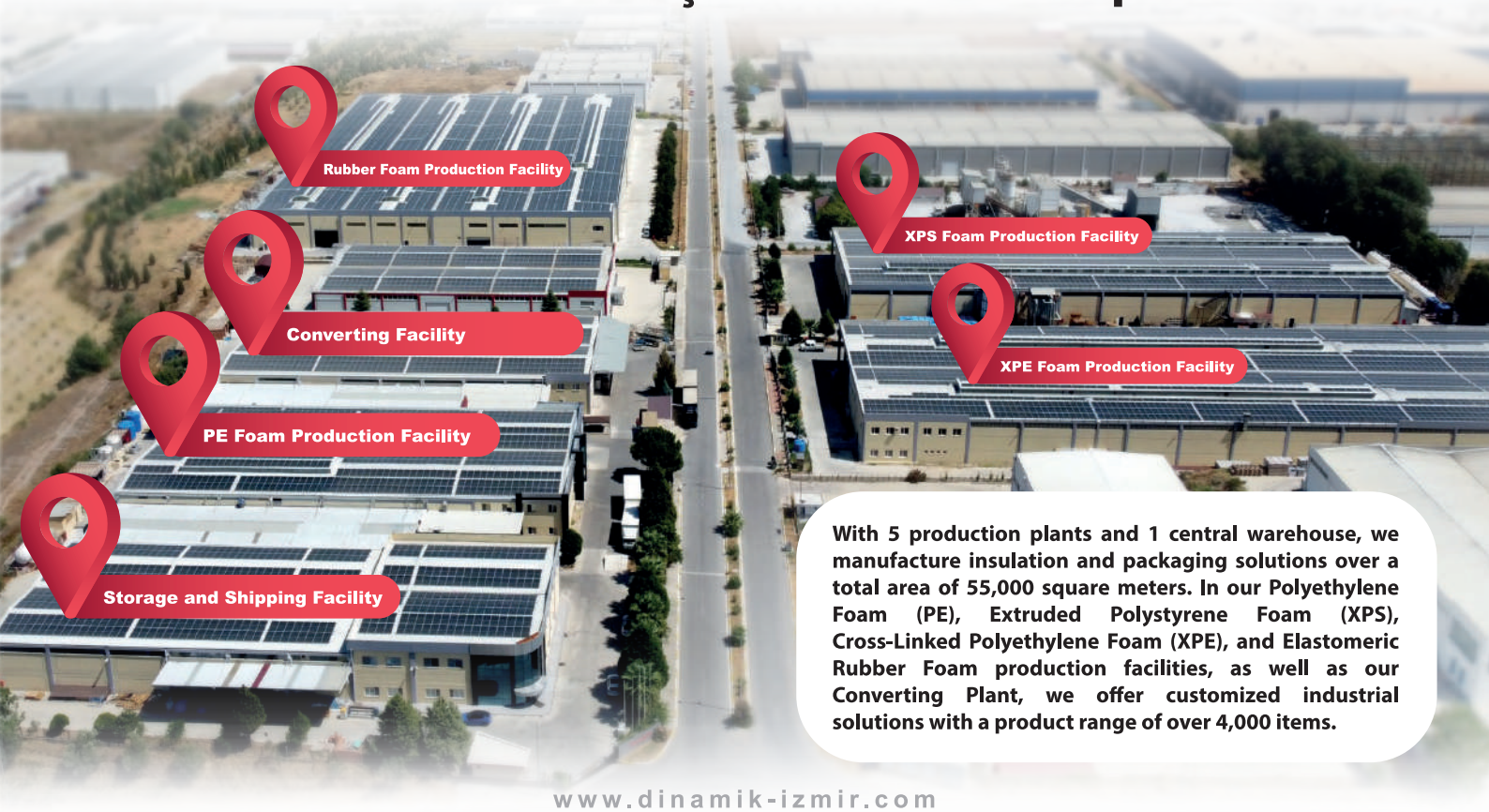
In 2012, we expanded our production line with investments in Die Cut, Slitting, and Traveling Head Press equipment. We continued designing packaging and technical foam products tailored to specific industries.

Between 2014 and 2015, we increased our PE production capacity annually and became the only company in Turkey capable of producing polyethylene sheets up to 25 mm thickness in a single layer.

Following our ISO 9001 and ISO 14001 certifications, we transitioned to an Integrated Management System with OHSAS 18001.

In 2015, we increased the capacity of our XPS production line by 20%, reaching 130,000 m^3.
In 2016, with our investment in the PE line, we began producing high-density flooring backer rods—previously imported—under our DynaProfil EDGE brand.
In 2017, we commissioned our second XPS line, raising our annual production capacity to 250,000 m^3.
That same year, we developed XPS products tailored to different needs:
DYNAFOAM FRIGO (refrigerated truck insulation), DYNAFOAM BRICK (insulation under decorative bricks), DYNAFOAM X-TILE (insulation under tiles), DYNAFOAM PANEL (core filling for sandwich panels)
In 2018, we began producing cross-linked polyethylene (XPE) foam sheets at our new facility with 7,000 m^2 closed area. By 2019, we had transitioned to regular production.
Our DYNAFOAM XPE products, which provide impact and sound insulation, offer solutions to the automotive, white goods, and many other industries. They are also used in areas such as yoga mats, swimming aids, and sealing applications.
In 2020, we achieved our goal of becoming a publicly traded company and began trading on Borsa Istanbul under the ticker symbol DNISI on September 3, 2020.
In 2021, we launched our new 20,000 m^2 Elastomeric Rubber Foam Production Facility investment in the Tire Organized Industrial Zone. In May 2022, we commenced mass production, reaching a total production area of 55,000 m^2.
In 2022, we began installing a rooftop Solar Power Plant (SPP) on this facility.
By 2023, we expanded the rooftop SPP projects to cover all our facilities. Our total installed capacity reached 4,513 kWp, and today we produce all our electricity in-house.
As Dinamik Isı A.Ş., with over 4,000 product types, modern facilities, a qualified team, and a strong belief in production, we continue to grow, manufacture for our country, and serve as your solution partner.

Dinamik Isı A.Ş. Production Complex



With 5 production plants and 1 central warehouse, we manufacture insulation and packaging solutions over a total area of 55,000 square meters. In our Polyethylene Foam (PE), Extruded Polystyrene Foam (XPS), Cross-Linked Polyethylene Foam (XPE), and Elastomeric Rubber Foam production facilities, as well as our Converting Plant, we offer customized industrial solutions with a product range of over 4,000 items.



Yalıtımda dinamik® Çözüm

A Better Future Starts with Dinamik

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