

ULUBAŞ CATALOG



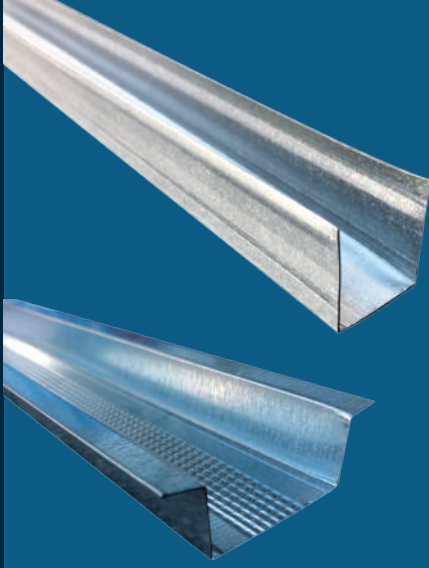
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ulubaş METAL

Gypsum Board Metal Profile And Accessories

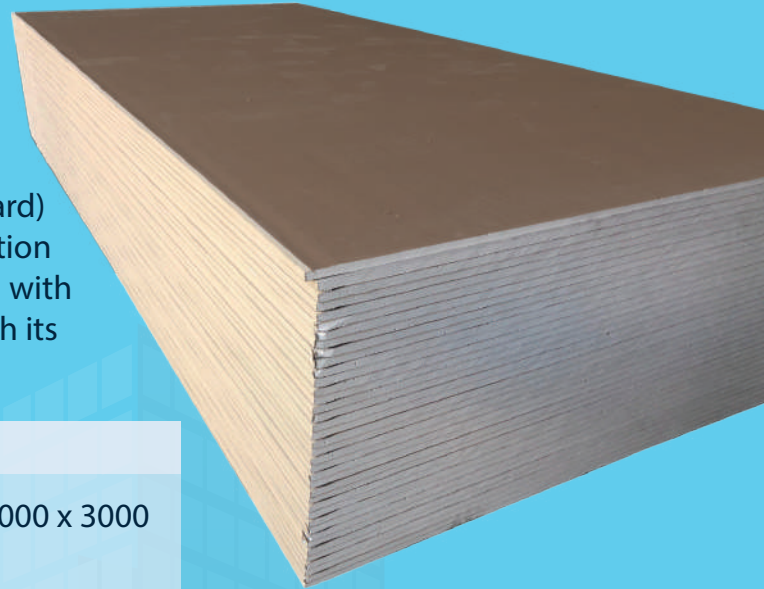
Gypsum board metal profiles and accessories are used for gypsum board partition walls and suspended ceiling

These are the profiles produced from hot dip galvanized steel. We have been manufacturing gypsum board metal profiles under the brand of ULUBAS METAL for more than 10 years.



Gypsumboard (Plasterboard)

Definition of Gypsumboard (Plasterboard) made of plaster for use in the construction of walls or suspended ceilings, covered with paper on both sides, gypsumboard with its general name.



Plasterboard Dimensions (mm)

900 x 1800	1200 x 2400	2000 x 3000
1200 x 2000	1200 x 2500	



Gypsum Powder

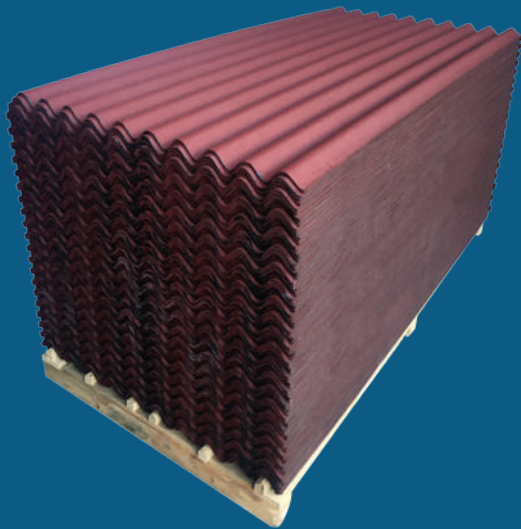
It is obtained by grinding the compound of calcium sulfate dihydrate called gypsum and heating up to 190 degree until most of the water in it is obtained

Gypsum Powder Packing

Gypsum powder 25 kg
Gypsum powder 30 kg

Gypsum Powder Types

Super micronized gypsum powder
Facade rendering gypsum
Gypsum powder with high hardness



Bitumen Corrugated Sheet

Bitumen corrugated sheets have been used on roofing applications for many years, outbuildings, sheds and log stores are just a couple of examples. is available in colour options black, red, green & brown, which provides an option to match most colour schemes.

Bitumen corrugated sheets provides a low cost, waterproof roofing solution.

Bitumen Sheet Applications

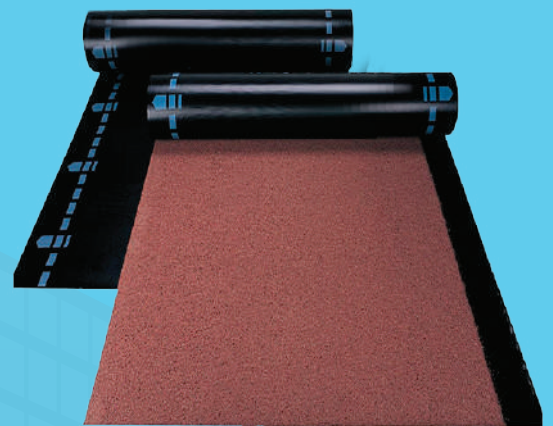
Sheds	Garages
Children's playhouses	Residential bicycle
Chicken pen covered areas	Covered walk ways

Bitumen Membran

Definition of Bitumen Membrane is a high-quality bitumen-based waterproofing membrane for flat roofs and low-sloped roofs, as well as underground surfaces like foundations, basements and pools. It is a flexible and reliable solution for waterproofing all types of roofs and foundations.

Bitumen Membrane Types

Glass fiber carrier membrane
Polyester felt-reinforced membrane
Self adhesive membrane



Bitumen Shingle

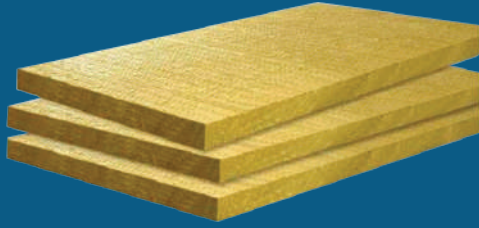
Shingle is as a waterproofing material used especially for the purpose of covering of roofs. Shingle is resistant to wind and bad weather conditions and does not take off and fly. It is lighter than roof tiles and similar roofs. (gives an average weight of 4 - 5 kg per m2) It gives more aesthetic decorative appearance to the buildings with its different colors and models.

Application Area of Shingle

Wooden and Steel construction roofs
Curved Concrete roofs
Pergolas
Pavillions

ROCKWOOL

Rockwool



The sheet rock-wool is coated with aluminum foil and fiberglass upon request. Stone wool, which can be used for heat and sound insulation in construction and installation works, the only material with heat, sound and fire insulation characteristics is rock wool

Rockwool application areas

Thermal insulation
Fire Resistance
Sound Vibration and Absorption

Vapor Permeability
Dimensional stability
Usage Areas of Rock Wool Panels

GLASSWOOL

Glasswool

Glass wool is an insulation material formed by turning the silica sand melted at 1250 degrees into fiber. It has a fibrous appearance & yellow in color,



What are the Types of Glass Wool?

Sheet-shaped glass wool
Glass wool as a mattress

SANDWICH PANELS

Sandwich Panels

Sandwich panel is a composite material that provides insulation on roofs and facades.

The insulation basis of this composite system is primarily Polyurethane and Polyisocyanurate, Polystyrene, Rockwool and Glass Wool. Sandwich panels are used in aeronautics, road vehicles, ships, and civil engineering.



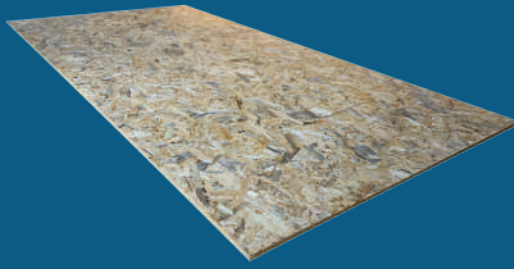
Advantages of Sandwich Panel

Perfect Thermal Insulation
Noise Free Buildings
High fire rezistance

Air Tight
Water Tight

OSB BOARD

OsB Strand Board



OsB board is wooden building boards obtained by breaking down the pine trees into chips and combining these parts with MDI glue and phenolic resins with high technology

OsB Strand Board Size(mm)

1220x2440 mm or as request

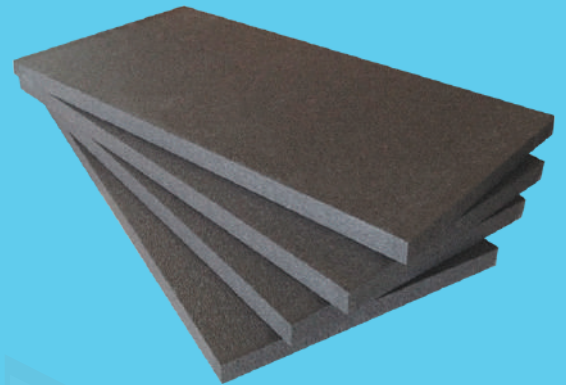
OsB Strand Board Thickness(mm)

6-21mm , standard thickness is 6,8,9,12,15,,18,21mm etc

EPS- EXPANDED

EPS-Expanded Polistiren

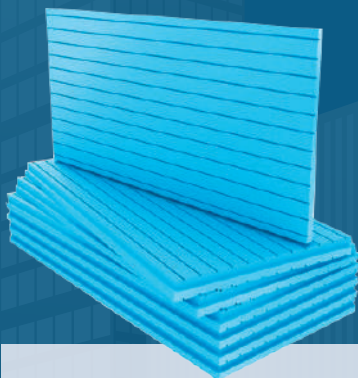
EPS Foam is a thermoplastic, closed-pored, thermal material that is bonded together by bonding polystyrene particles to each other.



Advantage Of EPS

It provides an effective heat.
Its heat conductivity value does not change over time.
It is resistant to pressure, it is not a fragile material.
It continues its heat insulation function throughout the service life of the building.

XPS BOARD

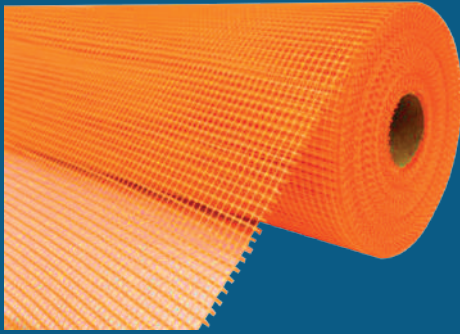


XPS Board Ekstrude Polistiren

XPS extruded polystyrene is an artificially made organic sheathing material with a closed cell structure; by polymerization and constant extrusion; takes the form of a solid foam sheet.

XPS Superior features

Thermal Conductivity Coefficient is lower than other thermal insulation materials.
It Has Closed Cell Structure.
Its thickness does not decrease over time thanks to its high compressive strength and bending strength.
High modulus of elasticity and dimensional stability.
Value suitable for the place of use thanks to its optimum vapor diffusion resistance.
XPS products can be used for recycling without mixing with other plastics.
It can be cut with all kinds of cutting tools, does not crumble, does not cause wastage.



Fiberglass Mesh

It is the carrier reinforcement material spinning the fiber glass fiber and then colouring it by coating with glue resin.

The most common place to find fiberglass mesh is in tape products. Drywall finishers use the mesh frequently

Fiberglass Mesh Dimension and Specs

Roll Width is generally 1 meter ,Roll specs Glass Yarn , m2 weight 160 (standart) gr/m2 Pore Dimension 4*4 or 5*5

Weight: 30-300g/m2; Width: 0.2–2m; Any colors available; Any Mesh size.

Geotextile Filter Mat

Geotextiles are non-woven fabrics used to separate, reinforce, filter, drain or protect.

Geotextile Filter Mat Types

Geotextile Felts can be produced from different products / raw materials according to their intended use as cotton, polyester and polypropylene fibers.

Geotextiles can be produce 30 gr / m2 up to 1500 gr / m2 and up to 6 mt width depends on the customer demand

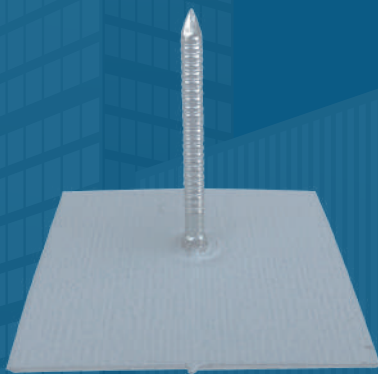


Application Areas

Protect membranes in landfill applications

Separation of granular layers in roads and rail applications.

Protect surfaces and structures from weeds and root growth



Insulation Hanger Pim

It has been developed for the mounting of insulation materials on smooth surfaces without the use of any additional equipment.

The pressure sensitive insulation hanger pin establishes a permanent bond with the surface it will adhere to.

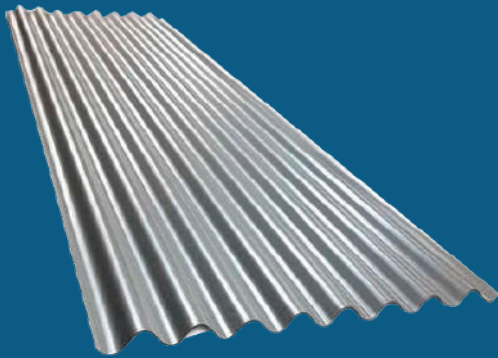
Insulation Hanger Pim Detail

It is used in the assembly of insulation materials such as glass wool, rock wool, polystyrene, polyethylene polyurethane foam, cork insulation boards.

Bottom sheet of insulation hanger pins is made of galvanized, nail is made of aluminum.

The operating temperature of the insulation hanger pins is between -10 °C / + 80 °C.

In order to achieve ideal adhesion, the adhesion surface temperature must be above 10 °C.



Corrugated Steel Sheet

It is a building material composed of sheets of hot-dip galvanised mild steel, cold-rolled to produce a linear corrugated pattern

Dimension

Corrugated Sheet Plate Thickness: min. 0.30 mm- max. 1.20 mm.

Corrugated Sheet Length: min. 1000 mm, max. 4000 mm.

Square & Rectangular Box Profile

It is materials produced from decapped or cold rolled tapered using advanced technology according to certain quality standards

Application Areas

Construction
Furniture
Automotive industry
Agriculture tools, and other steel tools



Reinforcing Bar (Rebar)

Rebar is the short form of reinforcing bar. It is also known as reinforcing steel or reinforcement steel

Why its use

Rebar is used in concrete construction. Rebar makes concrete several times more resistant to failure. It provides tensile strength that is resistant to corrosion. If you want to make your concrete structural, rebar provides much stronger support than steel wires, reinforcing fiberglass and many other products on the market.

Chemicals



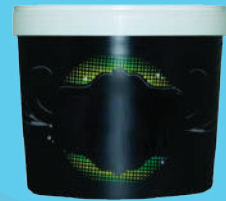
As of 2018, we started domestic and international sales of chemical products with our ULUBAŞ PASIFIC Brand name. Chemicals are produced for use in the construction industry, which is our main target market. Those products are used to modify cement-based products. Hydroxypropyl Methylcellulose (HPMC) Hydroxy Ethyl Cellulose (HEC) Redispersible Polymer Powder (RDP)

Chemicals Type

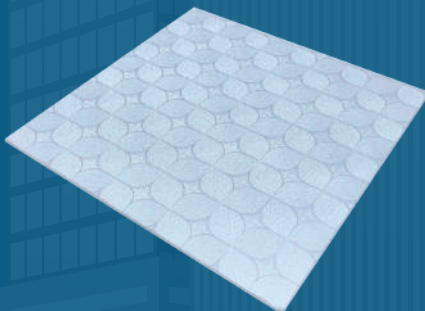
Hydroxypropyl Methylcellulose (HPMC)
Hydroxy Ethyl Cellulose (HEC)
Redispersible Polymer Powder (RDP)

Construction Chemicals

With changing legislation, the need to provide sustainable building products and the ever-increasing performance demands from construction materials, admixtures are playing an increasing role in concrete formulations



Suspended Ceiling



Suspended ceiling is a structural element made of a covering system and stone wool, metal, etc. which is made with a purpose of providing a decorative appearance, sound and heat insulation.

Suspended Ceiling Types

Hidden Grid Suspended Ceilings.
Plasterboard and Gypsum Suspended Ceilings.
Suspended Drywall Ceilings.
Plasterboard Suspended Ceilings.



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