



Hardware Tools

Product Catalogue

11

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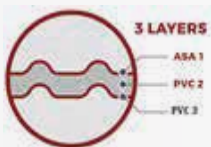
PVC ROOF TILE SHEETS



- Features :**
- Easy to install and economical and lightweight
 - Durability with flexible structure
 - Resistance to weather conditions and sunlight
 - Environmental protection
 - Rain-free ground
- Width:** 890 and 1040 mm
- Length mt :** 1.96/2.18/2.40/2.62/2.84/3.06/3.28/3.50/3.72/3.94/4.16/4.38/4.60/4.82/5.04/5.26/5.48/5.70/5.94/6.16
- Thickness :** 2 / 2.5 / 3 mm
- Colors :** Red, Grey, Blue, Tile Red, Green
- Applications:** Residential, Terrace, porch, prefabricated and work places, Vault roof systems, Schools, hospitals and social facilities, On all roofs can be used.



Layers : ASA/PVC/PVC



ASA (Acrylonitrile Styrene Acrylate) has been used in automotive industry for long time to protect the vehicles against sunlight. With ASA now protects roofs as well. Regarding its performance in color stability, insulation and impact resistance tests



Three-Way Ridge



End of Ridge



Sheet Closure



Hip Ridge



Inside Corner Deflector

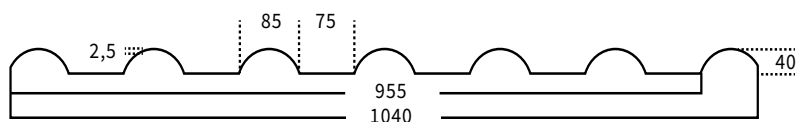


Top Ridge

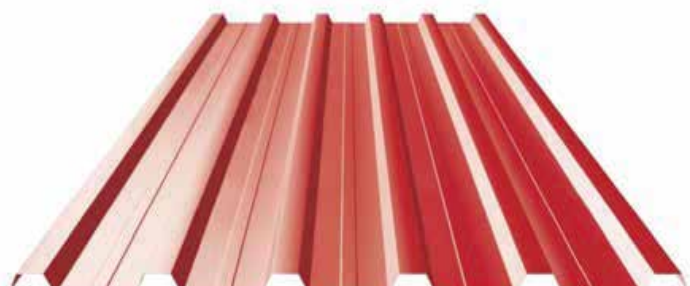


Waterproof Screw

Technical Drawing



PVC LUMINOUS AND PANEL TRAPEZE SHEETS



Features :

- Has excellent results in thermal insulation
- Reaction to fire class : B-s1,d0
- Easy to assemble, apply and modify
- Does not retain water and snow on their surfaces
- Easy to process, store, use
- Environmental protection
- Impact resistant

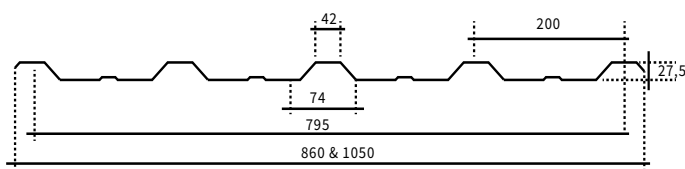
Standard Width : 860 and 1050 mm

Length mt : Can be up to 6 mt

Color: Transparent, Luminous and opaque colors

Thickness : Panel Trapeze 2 mm
Luminous Trapeze 0,9 / 1 / 1,2 / 1,5 / 2 mm

Applications: Swimming pools, agriculture, farming and food industry Vault roof applications, shopping malls, schools, hospitals. All kind of roofs and facades for luminous purposes.



Technical Drawing

PVC CORRUGATED SHEETS



Features :

- Excellent light transmission
- No cutting needed as sheets can be overlapped
- Resistance to weather conditions
- Reaction to fire class:B-s1,d0
- Environmental protection
- Resistant to impact

Width:

Wide corrugated 930 mm
Sinus corrugated 875/1140 mm
Grand corrugated 920/1100 mm

Length mt :

Can be up to 6 mt

Thickness :

Wide & Grand corrugated 0.8/ 1.0 / 1.2 / 1.5 mm
Sinus corrugated 0.7/0.8/1.0 /1.2 /1.5 mm

Colors :

Luminous and opaque colors

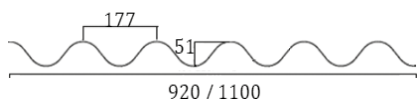
Applications:

For all luminous purposes.

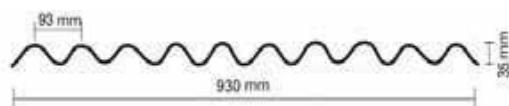


Technical Drawing

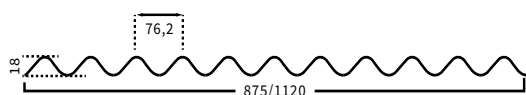
Grand corrugated



Wide corrugated



Sinus corrugated



OPAQUE PVC FLAT SHEETS



Features :

- Easily fabricated and formed
- Active hygiene
- Extra hard, smooth, premium, matt surface
- Closed cell structure - easy to fabricate
- Suitable for internal and external use
- Weather stability
- Lightweight and easy to handle
- Strong and durable rigid board
- Moisture resistant and impermeable
- Chemically-resistant and non-corroding
- Sound- and vibration absorbent
- Low thermal conductivity
- High insulating value
- Good fire performance

Standard Width : 1200 mm (also special width available)

Length mt : Up to 6 mt

Thickness : 1 / 1,5 / 2 / 2,5 mm

Color : White (Also special colours available)

Applications: Wall and ceiling cladding, Partitions, Shop outfitting, Point of sale, Fabricated displays, Exhibition stands, Cabinetry, Marine industry, Medical Screens, Food preparation areas, Signs and displays, Applications in chemical plants, All Sterile surfaces

POLYCARBONATE CORRUGATED SHEETS



Features :

- Excellent light transmission
- No cutting needed as sheets can be overlapped
- Resistance to weather conditions
- UV protection layer,
- Environmental protection
- Resistant to impact

Width: 875 / 920 / 930 / 1100 / 1120 mm

Length mt : Can be up to 6 mt

Thickness : 0.8 / 0.9 / 1.0 / 1.5 mm

Colors : Transparent

Weight 1,20 g/cm³

Impact Resistance 1500 Kg/m³

Softening Point 145 °C

Reaction to fire class B-s1,d0

Use Temperature Between
-30 °C to + 130 °C

Light Permeability 90 %

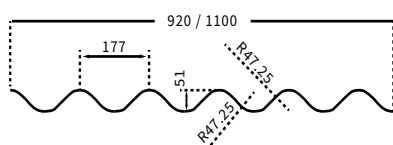
Light Permeability Loss in 10 years <10 %

Useful width Tolerance ±0,8 %

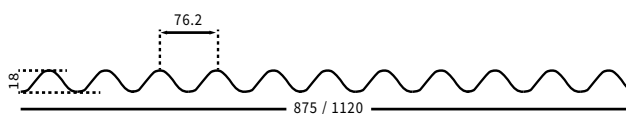
Corrugation Span Tolerance ±2 %

Applications : For all Luminous Purposes

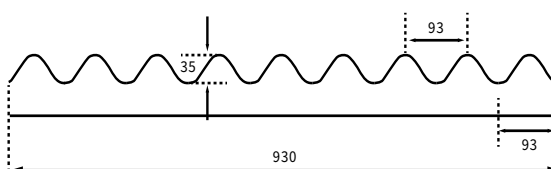
POLYCARBONATE GRAND CORRUGATED SHEETS



POLYCARBONATE SINUS CORRUGATED SHEETS



Technical Drawing



POLYCARBONATE
WIDE CORRUGATED
SHEETS

PVC GRECA SHEETS



Features :

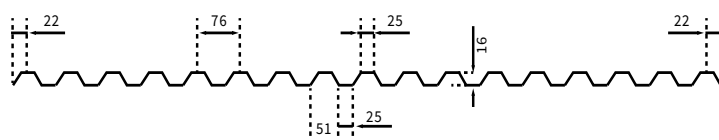
- Reaction to fire class : B-s1,d0
- Easy to assemble, apply and modify
- Does not retain water and snow on their surfaces
- Easy to process, store, use
- Environmental protection
- Impact resistant

Standard Width : 875 / 1050 mm

Length mt : Can be up to 6

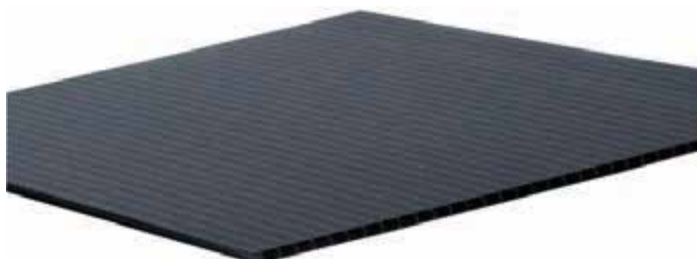
Thickness : Greca 0,7 / 0,8 / 1 / 1,5 mm

Applications: All kind of roofs and facades for luminous purposes



Technical Drawing

POLYPROPYLENE PROTECTION SHEET



Dimension: W118 x L240

Thickness : 2 mm

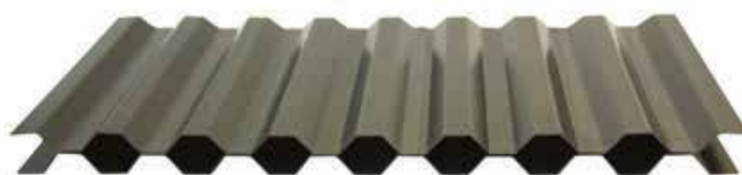
Colors : Black / Other color can be produced

Applications: Polypropylene straight sheets are used to protect wood, granite and tiles on the ground during renovations of homes, factories, offices and hospitals. Since it is a material that can be shaped and folded it is also used in production of boxes. Polypropylene sheets are also used in production of recycling bins used in residences and offices.



			
Reusable	Easily processable	Smooth top & bottom layer	Light-weight
			
Washable	Water & moisture resistant	Good rupture & tear resistance	Economic

PVC LAMELLA SHEET



Features :

- No migration
- Weather resistance
- Fire resistance
- Toughness
- Portability
- Hygienic

Standard Height: 440/480/520/540/600/680 mm
The shape of the material varies according to the project

Thickness :

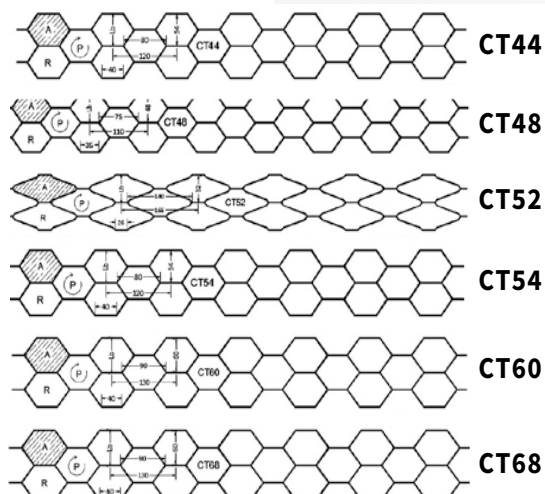
1.2 mm

Colors:

Opaque Black

Applications:

Pools of water treatment plants.



Technical Drawing

hardwork for ware

Headquarters

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