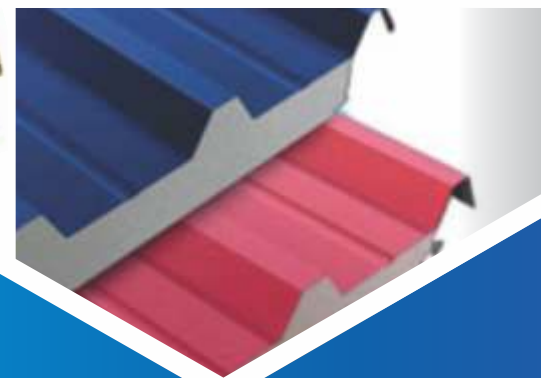
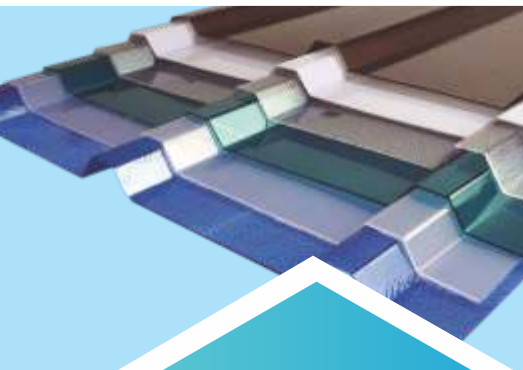
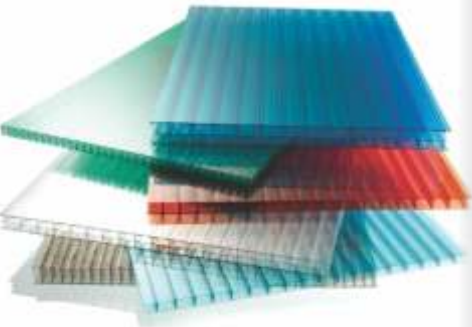
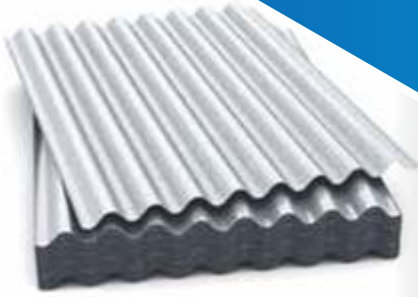


Everything under one
ROOF



House of Roofing Sheets



**MAMATA
ROOFINGS**

PARMAR

www.mamataroofing.com

Everything under one ROOF

Welcome to Mamata Roofings

Mamata Roofings is your one stop shop for all roofing and ancillary material requirements. We store a wide range of roofing material like fibreglass roofing sheets, decorative panels, water storage tanks, etc.

Our strong presence in the market and our wide range of products allow us to offer you the best possible prices - all under a single roof. Saving your time & money.

Shop with us once, and we are confident you will shop with us for always!

Our vision :

Achieve the paramount position in our industry sector through innovative approach and continual investment in order to ensure up-to-date services.

Our Mission :

Our main objective is to maintain the competitive market position by providing excellent quality and high standard products at a reasonable price and prompt service in India .

Channel Partner for

 Metecno Sandwich Panel Sheets	 Galvalume Colour Coated Sheets	 Aluminium Through Sheets	 Palram Polycarbonate Sheets
 Self Trapping Screws	 Complete Building Solution	 Polycarbonate Sheets	 uPVC Rain Harvesting System
 Acrylic Sheets	 MAMATA Turbo Ventilator with Base	 PVC SHEETS	 MAMATA FIBRE SHEET

Our Specialty



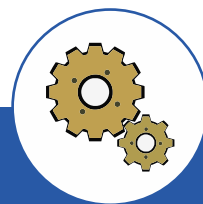
SINCE 1970



Quality Roofing &
High Strength Material



Everything
Under one Roof



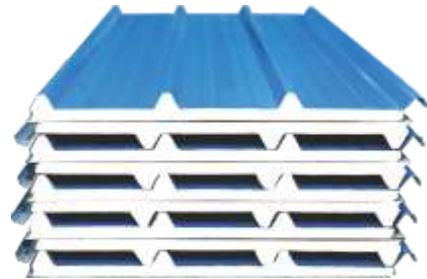
State of the art
Manufacturing Facilities for
Roofing Sheets & Accessories

Sandwich Panel Sheets

The sandwich panel consists of two facings of relatively thin metal sheet profiled preferably and of high strength enclosing a core, which is relatively thick and light but has adequate stiffness in a direction normal to face of the panel. The facings are of steel or aluminium. The core is made of polyurethane. The advantages of sandwich panel with polyurethane in the core over normal panels used for roofing or walling are as under :

- High load bearing capacity at low weight
- Excellent & durable thermal insulation
- Absolute water & vapour barrier
- Excellent air tightness & free of thermal bridges which results in considerable energy savings.
- Surface finished facings providing resistance to weather & aggressive environments
- Capacity for rapid erection without lifting equipments ; easier installation in hostile weather conditions
- Long life and very low maintenance cost
- Good sound insulation

Metecno Puff Glamet Roofing Panel

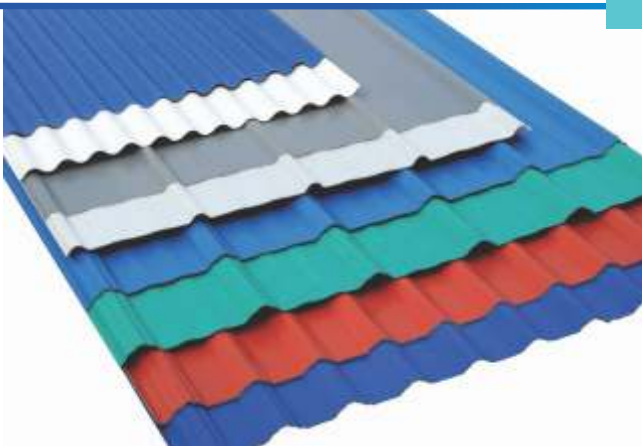


- **Puff Thickness :** 30/ 40/ 50/ 60/ 80/ 100 mm
- **Width :** 1060 mm
- **Length :** 3.00 mtr / 3.66 mtr / 4.30 mtr / 5.00mtr long
- **Colour :** Off white, Green, Brick Red, Blue
- **Density :** 40 kg.

Metecno Puff Monowall Roofing Panel



- **Puff Thickness :** 30/ 40/ 50/ 60/ 80/ 100 mm
- **Length :** as per your requirement
- **Colour :** Off white, Green, Brick Red, Blue



PVC Roofing Sheets

PVC sheets are light, have good strength & Durability. they are useful for decorative as well as heavy roofing applications. PVC Sheets give high strength to weight ratio due to their low density.

This property offers greater flexibility & Savings in the construction cost of the structure.

- **Profile :** Greca / Sinus / Industrial
- **Size :** 2mtr / 2.50mtr / 3mtr / 3.66mtr long
- **Width :** 1050 mm / 1080 m
- **Thickness :** 1 mm / 2 mm

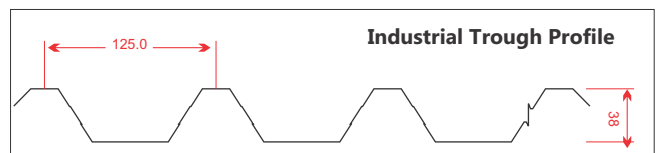
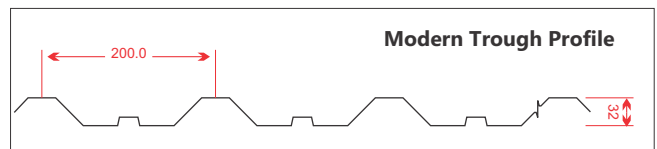
HINDALCO Aluminium Corrugated Sheets



Everlast is a brand of Hindalco Industries Ltd. world's largest Aluminium Rolling Company & the metals flagship of the Aditya Birla Group Being India's leading brand of Aluminium Roofing Solutions, Everlast is the preferred choice for industrial & residential applications. available in a wide range of colours & profiles like circular corrugated, trapezoidal & tiled, Everlast roofing sheets are aesthetically pleasing & of best-in-class quality. Everlast roofing sheets do not rust, have excellent thermal properties which keep interiors cool, have a high resale value & are 100% environment friendly.

Specifications :

- **Alloys:** AA3003, AA31005 & AA8011
- **Thickness:** 0.38 mm to 1.2 mm
- **Width:** 1044 mm. / 1144 mm. / 1092 mm.
- **Profile:** Industrial / Hi-crest / Modern
- **Length:** 1.5 Mtr. to 6.5 Mtr. long in any length
- Rust Proof and Zero maintenance
- **Temperature:** Reflects heat & keeps the interior 6°C cooler in the summer & warmer in the winter
- **Life span:** Over 40 years
- **Resale value:** Up to 60% of initial investment



Aluminium Insulation Foil



Technical Specification :

- | | |
|-------------|--------------------------|
| ■ Material | : Al. Insulation Foil |
| ■ Width | : 1.25 Mtr. |
| ■ Size | : 40 Mtr. Long |
| ■ Thickness | : 4 mm. / 8 mm. / 10 mm. |

It is made of two layers of fire retardant air bubble foil laminated with both side pure aluminium foil

The need is to cut down the heat from the largest exposed surface area. Integrating Aluminum Insulation Foil into any conventional - single or multi layered roofing systems provides efficient & comfortable working environment across industries The benefit of integration by the roofing solutions-provider helps deliver a better wholesome solution for the end user.

Uses :

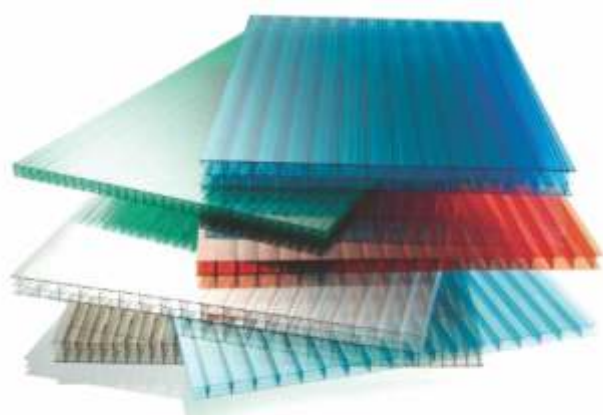
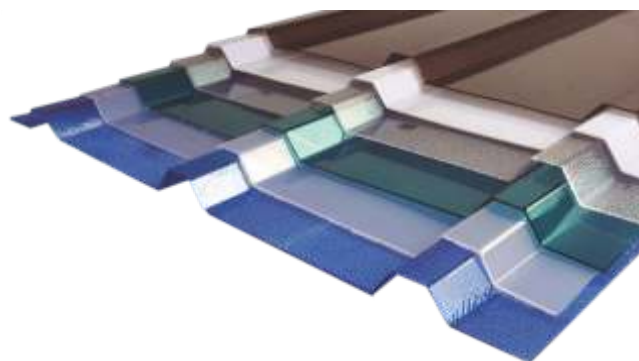
- | | |
|------------------|---------------------------|
| ■ Metal Roof | ■ Asbestos Roof Sheet |
| ■ Under Deck | ■ Ducting |
| ■ Concrete Roofs | ■ Ceiling |
| ■ Cold Room | ■ Refrigerated Containers |

Tuflite / PALRAM Polycarbonate Sheet

■ Tuflite Polycarbonate Roofing Sheet

Tuflite can be cold bent & easily fabricated & formed, making it ideal for roofing, skylights, architectural roofing & glazing. Clear, translucent & opaque.

- **Thickness:** 1mm. / 1.5 mm. / 2 mm. / 3 mm.
- **Profile:** TATA Blue scope / Essar / Jindal and as per requirement
- **Length:** 1 Mtr. to 7 Mtr. Long any length



- **Thickness:** 6mm. / 10 mm. / 16 mm.
- **Colour:** Clear / Bronze / Green / Blue / Opal / M.Grey
- **Size:** 1.22 Mtr. x 11.8 Mtr. / 2.1 Mtr. x 11.8 Mtr.

■ Tuflite Multiwall Polycarbonate Sheet

Tuflite's polycarbonate structure yields a lightweight sheet with high impact strength and superior thermal insulation. High light transmission makes Tuflite ideal for varied roofing, wall cladding & glazing applications.

- High impact resistance - virtually unbreakable
- High clarity and light transmission
- Weather and UV resistant
- Wide service temperature range
- Blocks harmful UV radiation
- Good acoustical insulation
- Light weight

Polycarbonate Embossed / Solid Rolls & Sheets



- **Embossed Thickness:** 2 mm. / 3mm. / 4 mm.
- **Colour:** Clear / Bronze / Green / Blue / Opal / M.Grey
- **Size:** 1.22 Mtr. x 33.500 Mtr. / 2.1 Mtr. x 33.500 Mtr.
- **Solid Thickness:** 2 / 3 / 4 / 5 / 6 / 8 / 10 / 12 mm.
- **Colour:** Clear

Polycarbonate Louvers



Features of Louvers

- Polycarbonate Louvers are available in matching profile with all conventional industrial roofing profiles to ensure ease of installation along with vertical cladding sheets.
- They are durable, virtually unbreakable and weather resistant. natural light during day time, thus reducing lighting load.
- Available in standard length of 1.7 Meters.
- The Louvers are made from 2mm thick polycarbonate embossed sheets.

Roof Turbo Ventilator

Features of Turbo Ventilators

- Globally accepted Technology.
- Aerofoil Blades to deflect water and dust.
- Dynamically Balanced for frictionless rotation even at lowest wind velocity.
- Increases productivity by promoting healthier & more comfortable working environment through proper ventilation.
- Totally weatherproof.
- Aluminium / SS structure is durable & maintenance free.
- Can be Installed on all kinds of roofs.
- Available in 24" diameter size in SS with PP base ring.



Polycarbonate Base-plates

Base-plates are custom formed polycarbonate sheets to match the profiles of various types of roofing sheets and with a central cone to facilitate the mounting and fixing of wind powered ventilators.

Base-plates are available in standard width of most Industrial profiles in regular use and in a standard length of 1.70 Meters. The base-plates are made from 2mm thick poly carbonate embossed sheets.

Deck Sheet



Deck Sheet is used as composite floor system. The steel deck profile sheet has a ribbed profile with embossment to interlock with concrete slabs, creating a reinforced concrete slab that serves dual purpose of permanent form and positive reinforcement.

- **Material :** PPGI
- **Thickness :** 0.80 / 1.00 / 1.22 mm.
- **Width :** 960 mm.
- **Size :** 1.5 Mtr. to 12 Mtr.

Color Coated Curve Sheet

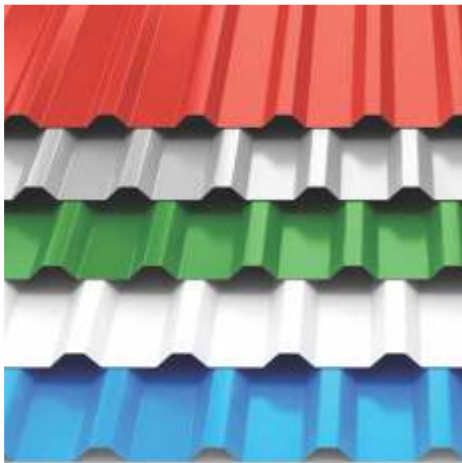


- **Thickness :** 0.45mm / 0.50mm
- **Width :** 1080mm
- **Colour :** Blue / Green / Brick Red / Off White
- **Yield Strength :** 240 / 340 Mpa

As per your drawing we can give you curved profile sheets

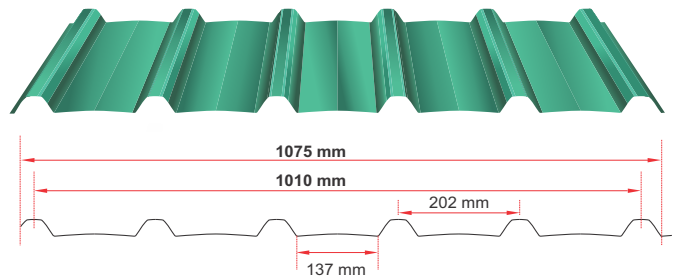
Colour Coated Roofing Sheets

Color Coated Roofing Sheets are made from the finest quality cold rolled steel coils which are coated with protected metallic and reinforced with multiple layers of organic coatings which makes it highly durable and heat resistant. High quality color coating enhances the look, all weather sustaining capacity of the roof or cladding . Profile Sheet can be readily roll-formed, bent, pressed, cut, drilled, lock seamed and stamped to suit the specific requirement without degradation in the quality of the paint.



Pre-Painted Alu-Zinc Steel Sheets (Galvalume) (55% Aluminium 43% Zinc 1.5% Silicon)

Alu-Zinc coating	: AZM 150 (Optional AZ70)
Paint coating	: Regular Modified Polyester (RMP) / (SMP) Silicon Modified Polyester
Paint thickness (top)	: 18~20 microns
Paint thickness (bottom)	: 5~7 microns
Surface reflection	: Glossy finish (Optional Matt Finish)
Conforms to	: ASTM A755, IS277, JIS3322, AS1397
Tensile Strength	: 340~550 Mpa



Manglore type Metal Roofing Tiles



- **Length** : 2.44 / 3.05 / 3.66 Mtr.
- **Width** : 1050 mm. (Cover : 950 mm.)
- **Yield Strength** : 340 Mpa
- **Tile length** : 200 mm.
- **Thickness** : 0.45 mm. / 0.50 mm.
- **Colours** : Brick Red, Blue, Green
- **Usages** : Farm House, Hotels, Car Parking, Bungalows.

Manderian Tiles



- **Thickness** : 0.45 mm / 0.50 mm
- **Width** : 1120mm
- **Yield Strength** : 340 Mpa
- **Tile length** : 200 mm.
- **Std Length** : 2.44 / 3.00 / 3.66 / 4.30 Mtr.
- **Colour** : Brick Red / Green / Blue
- **Usages** : Farm House, Hotels, Car Parking, Bungalows.

Colour Coated Accessories

We offer wide range of accessories suitable to your requirements.

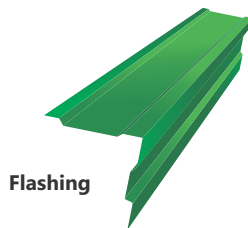
- Ridges
- Gutter
- Flashing
- Trim
- Corner flashing
- Colour Coated Louvers



Ridge



Gutter



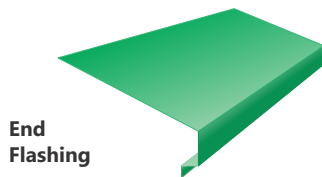
Flashing



Trim



Corner
Flashing



End
Flashing



Realm

Roofix Self Drilling Screws "RX"

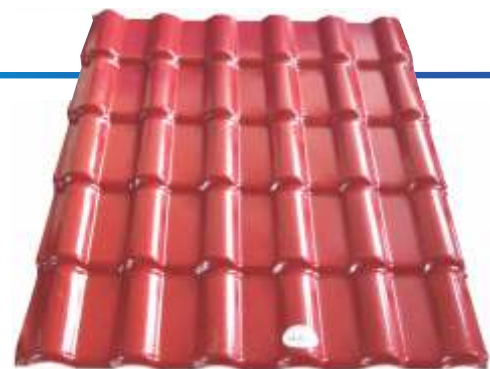


- **Application :** PVC / Metal / Aluminium / Asbestos Roofing & cladding sheets.
- **Sizes :** 20/ 25/ 30/ 40/ 45/ 60 / 70/ 80 / 110 / 150 mm.
- **Head :** Hex washer head
- **Material :** Case hardened
- **Coating :** Rust Shield Coating gives better corrosion Protection. 1000 hrs of Salt Spray Test as per ASTM B117-03. Minimum of 15 Cycles of Kesternich SO2 Testing ASTM G-87.
- **EPDM Washers :** Low Carbon TRUE Blue EPDM Washers last longer.

Tuff Roof P.V.C. Tiles



Tuff roof P.V.C. tiles are manufactured using state of the art technology. These roofing tiles long lasting & have rich, vibrant & beautiful colours that do not fade easily. They are made of top quality P.V.C., and are light weight, durable & completely waterproof. Furthermore, they provide benefits like heat insulation, chemical & pollution resistance, environmental protection, electricity insulation. Easy to install. Highly suitable for roofing in Indian style architecture and climatic conditions.



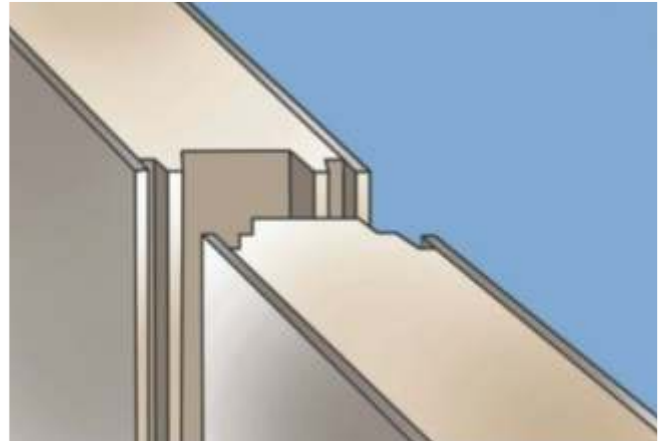
Technical Data :

- **Length :** 2.43 mtr / 3.06 mtr / 3.72 mtr
- **Width :** 1050 mm
- **Cover width :** 950 mm
- **Thickness :** 2.3 mm / 2.5 mm / 3.00 mm
- **Colour available :** red, orange, brown, green & light blue
- **Purline space :** 650 mm
- **Horizontal overlap :** 80 mm
- **Vertical Overlap :** 219 mm (1 wave)

Everest Rapicon Wall Panels

In today's fast paced world, time is of the essence. This is why Everest presents a revolutionary concept, Readymade Walls. Made using Everest Solid Wall Panels, these walls offer efficient construction with the promise of Strength, Speed and Safety. These walls are a revolutionary drywall solution, which maintains the solid effect of a conventional brick or block wall. The advantages of Everest Readymade Walls are :

- Strength & Robustness- Severe duty panels
- 4 times faster than brickwork, thereby saving your time & cost
- One fourth the weight of brick work
- Sound insulation of 40 dB
- Fire Rating > 2 hours
- Space - 3 to 5% additional



- **Thickness:** 50 mm. & 75 mm.
- **Size:** 2.4 / 2.7 / 3.0 Mtr. long
- **Width:** 0.600 mm.
- **Weight:** 42.8 for 50 mm. & 58.2 for 75 mm.

Areas of Application :

- Internal Walls- Residential/Commercial/Industrial
- Pre-fabricated Shelter - Internal/External Walls



Everest fibre cement sheets are made in India's most automated roofing sheet plants.

Everest fibre Cement Roofing Sheets

Everest's Stamp of Strength :

- Fully automated manufacturing process gives added strength to its fibre cement sheets.
- Ensures 100% accuracies at every stage - mixing, blending, forming, cutting, corrugating & stacking.

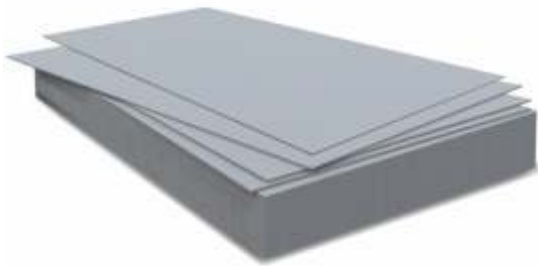
Everest's Stamp of Durability :

- Made with imported chrysotile fibres with eight times the strength of steel.
- Resists fire, rot, rust, vermin, brittle, fractures & alkali attacks.
- Strengthens with age.
- **Length:** 1 / 1.5 / 2 / 2.5 / 3 Mtr.
- **Width:** 1050 mm.
- **Thickness:** 6 mm
- **Application:** Poultry, Industries, farmhouse etc.

Everest Cement Wood Texture Planks :



Everest fibre Cement Plain Sheets :



- **Thickness :** 6 / 8 / 10 / 12 / 15 / 18mm
- **Size :** 4' x 4', 6' x 4, 8' x 4.
- **Application :** Internal & External Cladding, False ceiling etc.



- Everest Wood Cement Planks Facilitating external
- Cladding applications across commercial to residential genres.
- **Thickness :** 7.5mm
- **Size :** 150 X 300mm / 225 X 300mm
- **Possible finishes :** Burma teak / Walnut / Paint

Plastic Water Tank :

Water tanks are made from FDA approved raw material.

salient features :

- Strong & durable
- Hygienic
- Light weight & easy to handle
- Wide range
- Economical

Plastic Water storage Tanks :

Water tanks are manufactured by latest & modern indigenous machinery.

salient features :

- Crack proof
- Odourless
- Uniform wall thickness
- More bottom strength - zero leakage
- More reliable



Fibre Wrinkle Designer Sheets / Rolls :



- **Thickness :** 1.5 / 2 / 3 mm.
- **Colour :** Designer / Clear
- **Width :** 3' / 4' / 5' / 6'
- **Length :** 50' & As per your requirement

Aqua Star Rain Harvesting Gutter



Specialities of Corrugated Aquastar

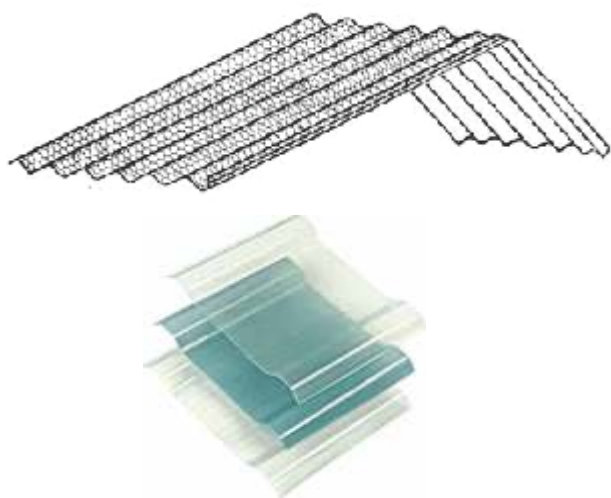
- Corrugated Square Design for better strength
- The fitting materials used to join the profiles have special sockets so that they can be fitted easily, & moreover less likely to cause leakage.
- As high quality uPVC material used, the system will not tend to bend or break.
- uPVC Square Design
- Size is available 160mm & 220mm

Mamata PVC / FRP Door



- FRP Doors available in various designs & colours
- PVC Doors available in Ivory / Grey / Brown colour
- **Thickness:** For PVC 30mm / FRP 32mm
- **Size :** As per your requirement

Fibre Roofing Sheets



- **Profile:** A.C / G.I / Trapezoidal
- **Thickness:** 2 / 3 / 4 mm.
- **Colour:** Translucent / Mesh wire
- **Width :** 0.910mm / 1050mm
- **Length :** 1.00 / 2.50 / 3.00 / 3.66 Mtr. & tailormade

Bitumen Flash Strip



We Offer a Wide range of Products which includes one to protect your roof & prevent leakages, & the other to arrest all types of leakages on metal / polycarbonate & all types of roofing sheets.

- **Width :** 50 / 100 / 150 mm
- **Length :** 10 Mtr.

House of Roofing Sheets



**MAMATA
ROOFINGS**

**TIMBER
AGENCY**

Motilal Sheshmal & Company

📍 289, Timber Market Area, J. Nehru Road, Opp. Shantinagar Society,
Pune - 411042 📞 : 020 26453971, 26454971 📠 : +91 9325905074 / 78
✉ : mamataroofing@gmail.com 🌐 : www.mamataroofings.com

📍 **Depot** : Sr. No. 122, Bhumkar Chowk,
Wakad, Tal. Mulshi, Dist. Pune - 411027
📞 : +91 9325905072