



info@gayatrient.com
gayatrient18@gmail.com



(+91) 94225 74859
(+91) 93213 27093

**Offering
wide range of
Roofing Solution**

**Colour Coated
Metal Profile
Sheet &
Accessories**



Plot No. J-231 & J-125,
MIDC - Tarapur,
Dist - Palghar, Boisar - 401 506.

Website: www.gayatrient.com

Roof & Cladding Profile Sheets



GE-1020 / GE-1020 R

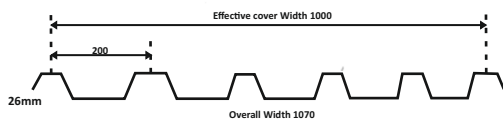
GE-1020 is a light weight wide span trapezoidal shaped roofing profile designed for economical application which gives an esthetical solution to all your needs. This profile is also available in tile form.

E-1020 can be made in reversible profile as per the Client's requirement for an altogether different aesthetic appeal.

Technical Specification

• Coil Input Width	1220 mm	• Crest Height	26 ± 2mm
• Covered Width	1070 mm	• Crest Width	26 mm
• Supply Width	1000±10 mm	• Lip	10 mm
• Pitch	200 mm		

Thickness: 0.35, 0.42, 0.45, 0.47, 0.50, 0.55, 0.60, 0.63, 0.80 & 1mm



GE-Wave & GE - Tile

GE-Wave tile profile blends the classic look of architecture with modern material. This metal roofing sheet has low maintenance cost, superior weather resistance and long life. It is ideally suited to commercial buildings, resorts, farm houses, hotels, residential houses and other public area residential use. It helps save money by reducing assembling time and workmanship by not breaking, cracking or leaking and being environmentally-friendly.

Technical Specification

• Coil Input Width	1220 mm	• Crest Height	26 ± 2mm
• Covered Width	1070 mm	• Crest Width	26 mm
• Supply Width	1000±10 mm	• Lip	10 mm
• Pitch	200 mm		

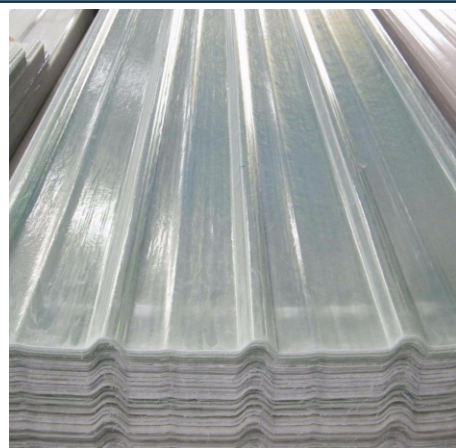


GE-Curved Profile Roofing Sheets

GE-1070 profiles are also available in concave as well as convex curved sheets to give architectural features to the building. The radius is as nominated by you down to minimum recommendation of 500mm. Curved Roofing Profile is designed using best grade materials and is offered in various sizes, dimensions and designs.

Types of Curved roofing profile

- Draped can run from end to end, across the building width, creating a neat attractive roof.
- Crimped has limitations on curve shape, length and radii.
- Pre-curved create a unique design or feature for your project.



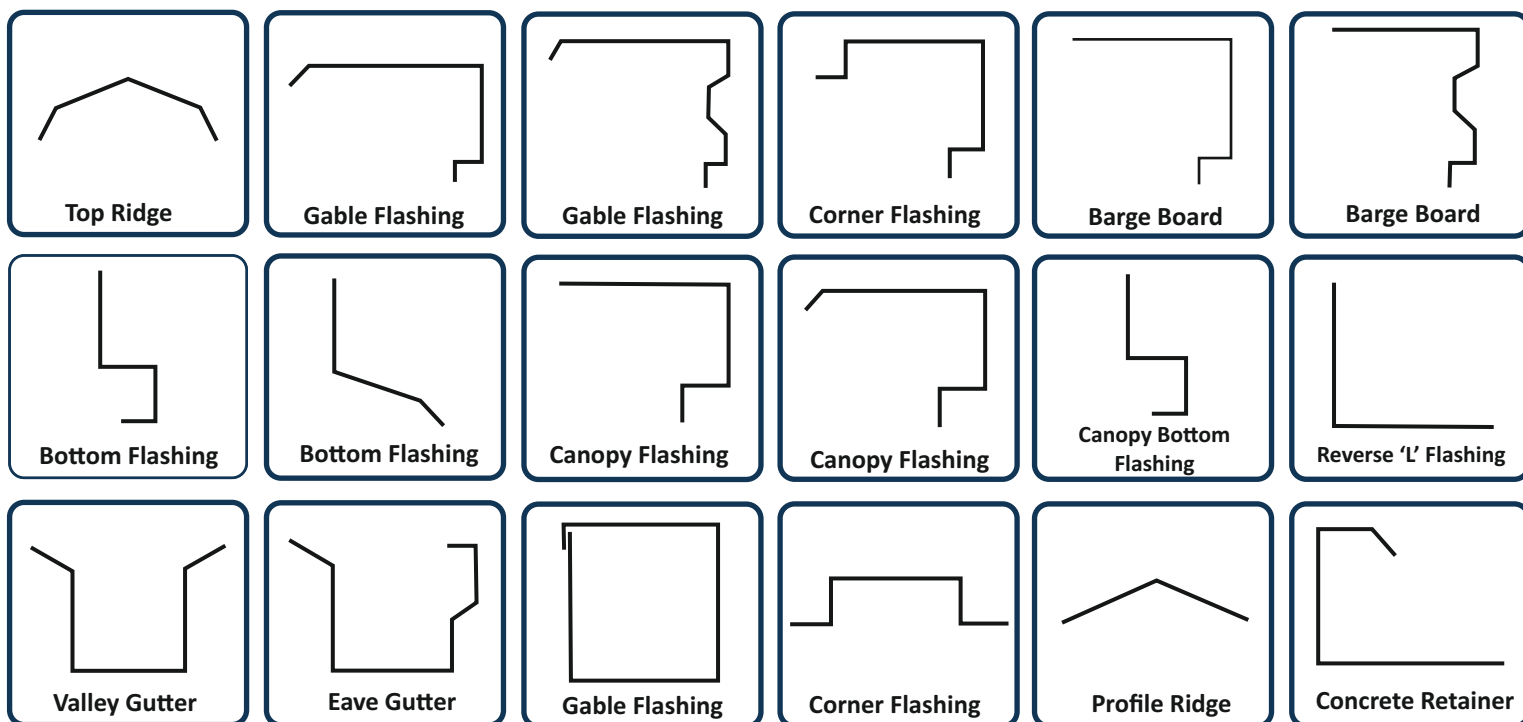
GE-Skylight

GE-Skylight is rigid polycarbonate transparent roof glazing sheets available in required lengths matching MP-980 or MP-1020 profiles made out of finest lexan polycarbonate sheets. They offer light transmission between 50%-90% depending on thickness. They also come as one-side embossed thereby increasing the light transmission inside the shed. Their thickness range is between 1mm to 6mm, however we usually recommend 2mm thickness as best match with the GE-980 profile type.

Technical Specification

• Coil Input Width	1220 mm	• Crest Height	26 ± 2mm
• Covered Width	1070 mm	• Crest Width	26 mm
• Supply Width	1000±10 mm	• Lip	10 mm
• Pitch	200 mm		

Accessories or Flashings

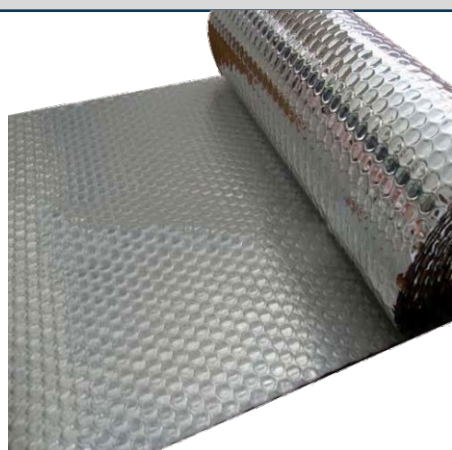


GE-Ventilator

Ventilator is an inexpensive, reliable and effective ventilation solution. Roof ventilator is a natural air ventilation system. A range of ventilators are available from 22" dia to 24" dia complete with fixing accessories are supplied.

Features:

1. Leakage Proof
2. Weather & Storm Proof
3. Mechanically strong & Lightweight Construction
4. Adaptable to any kind of roofing
5. Economical & Environment Friendly
6. Highly Durable
7. Runs on Wind Power



GE-Insulation

This material is used wherein the customers requires to reduce the internal hot temperature where labourers are working. The material used is from 12 kg/m³ to 24 kg/m³ and thickness is of 50 mm with one side aluminium foil or vinyle cloth. Its fiber-free, thermo-cellular reflective construction is made to resist tearing & replaces fiber based insulation blanket in all agricultural and industrial shed applications where it is installed quickly and often without the use of product support mesh.

Optional:

We have 4mm bubble type insulation sheets which are as effective as traditional glass/rock wool insulation. Also this insulation sheet is very easy to install and is fire-proof.

Gayatri's Steel Structural Building

Established in 1994, Gayatri Engineering Services is a company rendering structural fabrication & erection work such as industrial shed, Warehouse building, Loft, Chimney, M.S./S.S. Pipe Line, Gentry, Girders, EOT Cranes, etc.

For last 27 Years, we have carried out more than 500 Projects of different industries such as textile, steel, Pharma, Chemical Engineering, etc.



We also carry out Roofing work such as supply and installation of Roofing sheets and its accessories, Roofing Insulation work and installation of Turbo Ventilation.

Under the vigilant guidance of our expert proprietor Mr. Rakesh Mishra, B.E.(Mech.) we have developed for ourselves a core in the business operation.



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