

ASA uPVC Spanish Roofing Tile Sheets

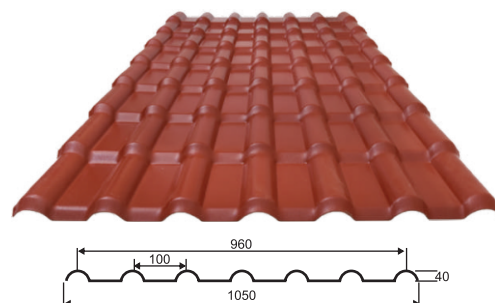
ASA uPVC roofing sheets are the result of the most advanced technology in the roofing industry.

ASA uPVC roofing sheets, thanks to its four-layer structure consisting of PVC, ASA and insulation layers, are manufactured for those who want their roof to last for life.

While providing the builders a modern and progressive outlook, uPVC roofing sheets also resists physical and atmospheric impacts of utmost level.

ASA uPVC roofing sheets are suitable to use on any kind of roof, and they stand out with properties such as light weight ease of installation and ability to use without any maintenance.

The surface layer, coated with ASA, provides a further insulation and therefore and economic gain compared to all other alternatives which require extra insulation materials.



Product Description

Width: 1050 mm

Length: Upto 6 mtr

Purline Space: < 750 mm

Thickness: 2 - 2.5 mm

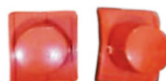
Accessories & Fittings



Top Ridge



Side Ridge



Caps



Barge Board



3-way Ridge



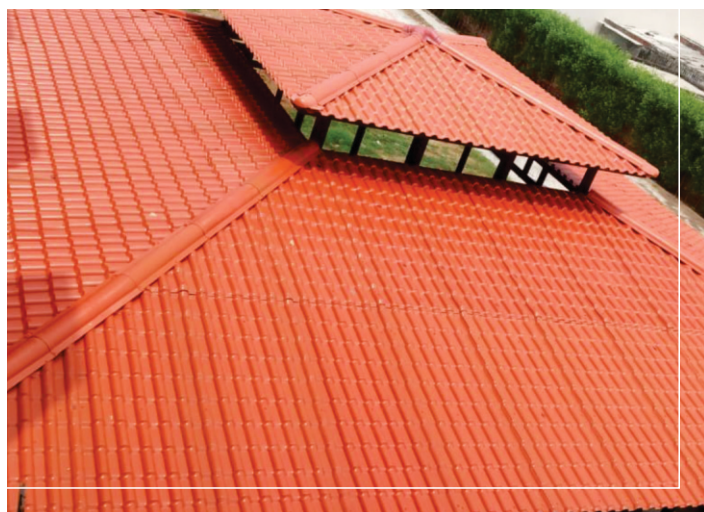
4-way Ridge



Valley Gutter



Side Ending Ridge

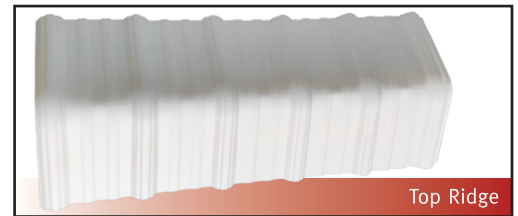
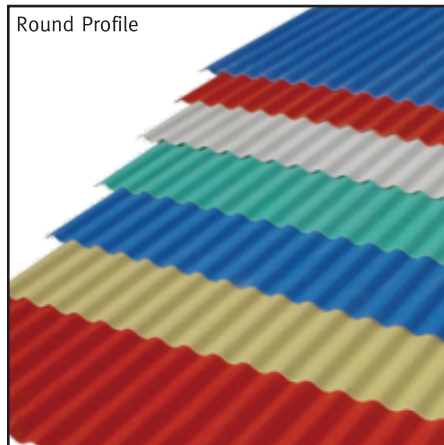
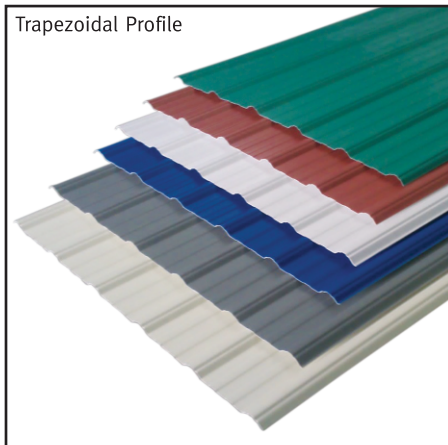


Multilayer uPVC Roofing Sheets

Material Structure

1. Surface Layer - The material is ultra-weather resin, to block the solar ultra violet and reduce the coefficient of heat conductivity, ensure product durability and resistance to chemical corrosion.
2. Surface Intermediate Layer - contains Multi foam giving to the material light weight and improved sound and thermal insulating properties.
3. Underlying layer - for just a good material toughness special to ensure the strength at the same time, increase the rigidity and light illumination.

Bloomex uPVC Sheet



Profile Name	Thickness (mm)	Width (mm)	Standard Length	Color
Trapezoidal Wave Profile	1.5 to 4 mm	1130 mm	upto 6 mtr.	Blue, White, Green, Grey, Terracotta
Round Wave Profile	1.5 to 4 mm	1130 mm	upto 6 mtr.	Blue, White, Green, Grey, Terracotta



Authorised Representative