

DURASTEEL

Everest Durasteel Roofs are made using metal panels along with high tensile steel. It has a high grade aluminum zinc alloy coating that allows four times higher resistance to corrosion as compared to galvanized coating.

With high precision roll forming and component forming machines, you should be assured about the quality, reliability and integrity of Everest Colour Metal Roofing Sheets. These sheets are available in Galvalume (Bare and Coloured) Iron. There are available in a wide range of aesthetic colours for roofing and wall cladding. This Metal Roofing Sheet has excellent anti-corrosive and weather-resistance properties, thereby ensuring low maintenance and long durability of the Steel Roofing System.

Advantages:

- Aesthetics
- Durability
- High Tensile Strength
- Corrosion resistant
- Leak Proof
- High Load Bearing
- Lightweight
- Weather Resistant
- Less Heat Transfer

Applications:

- Warehouses
- Factory
- Bungalows
- Farmhouse
- Restaurant
- Garage
- Railway Station & Bus Stand
- Marriage Hall
- Community Centres

Available in 5 Colours (pick from the AI file attached)

Specifications: (pick from the creative the profile)

- Overall Width: 1075mm
- Cover Width: 1010mm
- Pitch: 200mm
- Profile Depth: 30mm (tolerance of +/-10mm)
- Thickness: 0.45 (TCT)
- Strength: GL 550 mpa as per AS:1397
- Length: 2440/ 3050/ 3660/ 4270/ 4880/ 5490/ 6100mm TECHNICAL DATA FOR ER-30-200 METAL ROOF Notes: 1) These dimensions are

(Creative AI files in the folder)