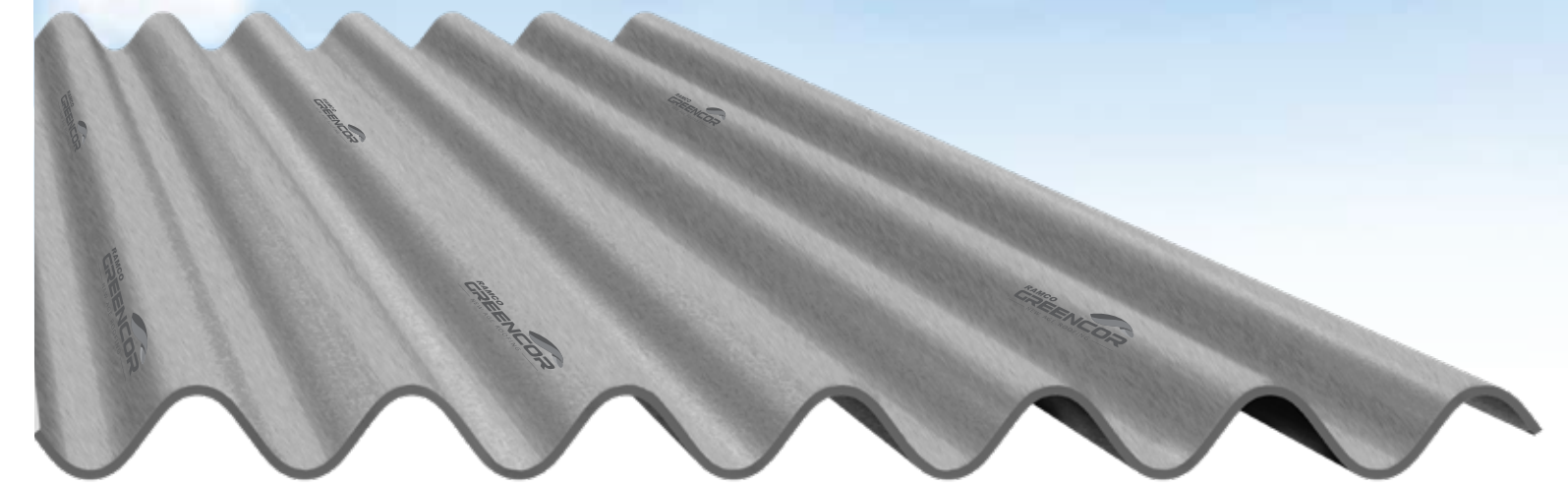
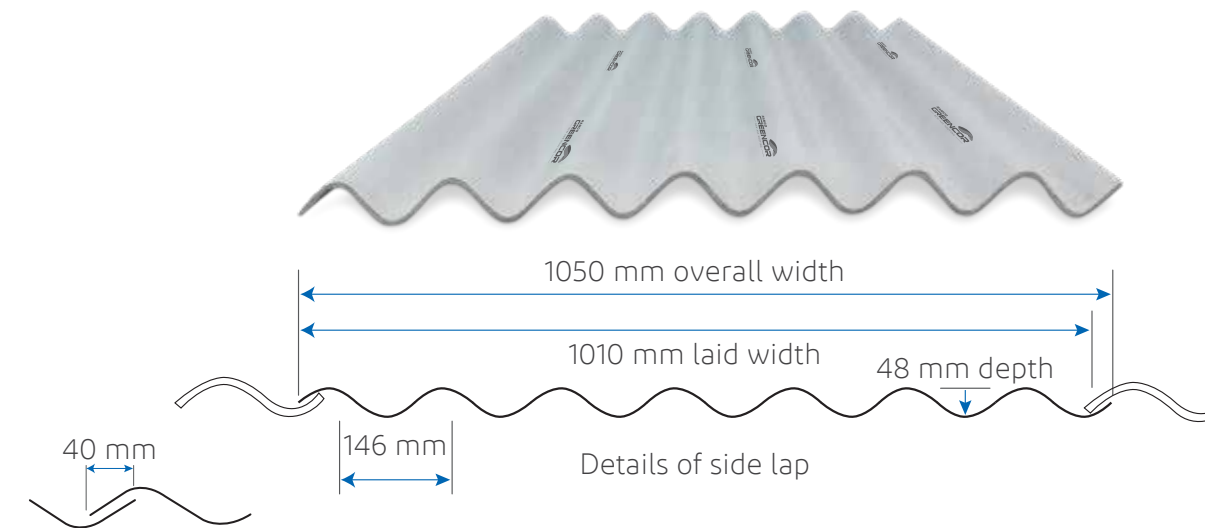


The roof over our home is GREENCOR



Detail of side Lap Ramco Greencor Sheet



Dimensional Data

Thickness (nominal)	6.00 mm
Overall width	1.05 m
Laid width	1.01 m
Cover efficiency (Allowing for side and end laps with 3 m sheet)	91%
Actual cover of 3 m sheet as laid	2.88 sq.m.
100 sq.m. laid area requires of sheeting (Allowing for loss by side end laps with 3 m sheets)	109.43 sq.m
100 sq.m. laid area requires of sheeting (Allowing for loss by side end laps with 1.5 m sheets)	115.51 sq.m
100 sq.m. laid area with other sizes between 1.5 m and 3 m sheets requires sheeting	Between 115.51 sq.m. & 109.43 sq.m.
Weight of 100 sq.m. as laid	1.40 M. Tonnes
Standard lengths	1.5, 1.75, 2.0, 2.25, 2.5, 2.75, 3 & 3.60 m
Purlin spacing	1.4 m (max)
Spacing of rails for side cladding	1.7 m (max)
Horizontal lap	150 mm
Colour available	Natural Grey / Ivory / Blue / Green / Terracotta Red



CML-6700059817



EN 494: 2012+A1: 2015



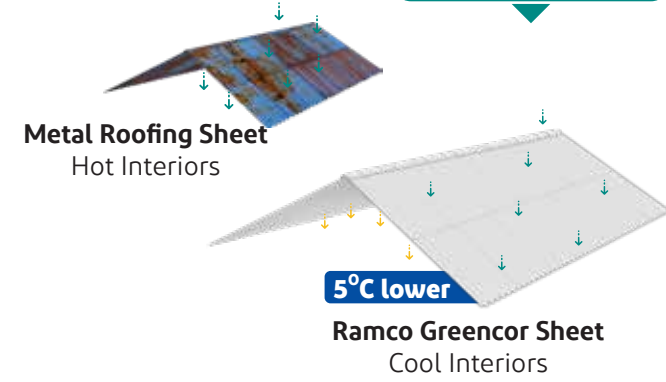
Ver 2.0 / Dec 2019

Ramco Industries Limited

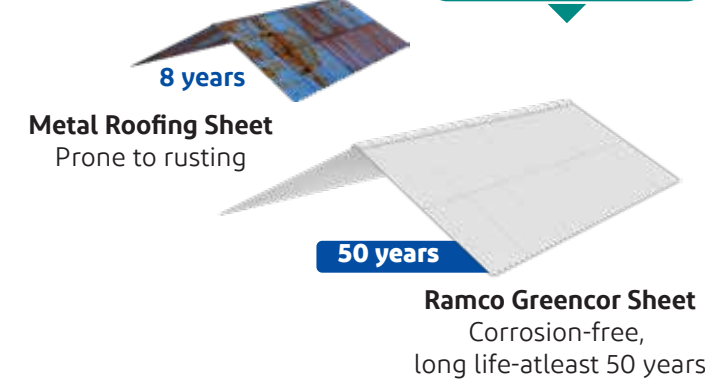
Auras Corporate Centre,
98-A, Dr. Radhakrishnan Salai, Mylapore, Chennai - 600 004.
+91 44 4298 3109 / 91767 75882 | info@ril.co.in
www.ramcogreencor.com



Cool Inside



Long Life



Minimal Noise



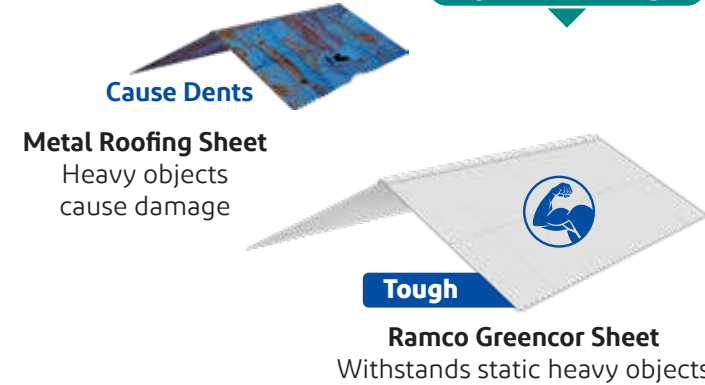
Rust Proof



Lightning Proof



Superior Strength



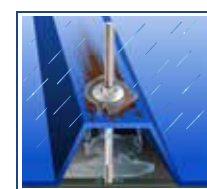
Fire Resistant



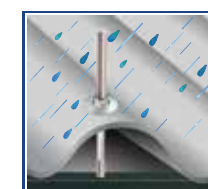
Corrosion Resistant



Leak Proof

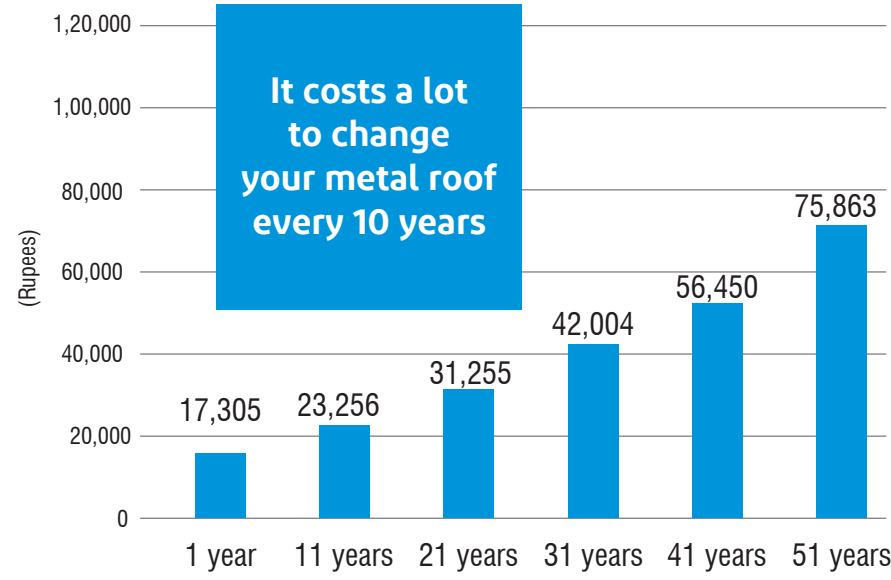


Metal Roofing Sheet
bolt hole corrosion
causes leaks

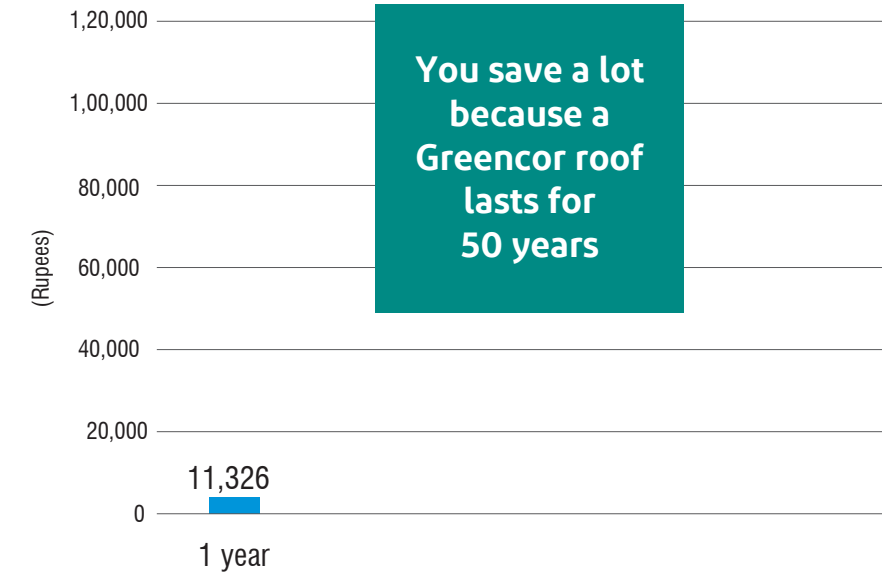


Ramco Greencor Sheet
Leak proof since the
sheet does not corrode

Metal Roofing Sheets (350 sq.ft)



Ramco Greencor (350 sq.ft)



Original roof laying and total replacement cost over 50 years - 2,46,133 (for a 350 sq.ft. Structure)

Original roof laying cost over 50 years - Rs.11,326 (for a 350 sq.ft. structure)

The above cost has been worked on the durability of Ramco Greencor (Life of over 50 years) over Metal roofing sheets

(Life of less than 10 years) which results in changing the roof every 10 years. The cost of changing the roof every year has been calculated with an inflation rate of 3% every year.

The Stamp of Strength

Fully automated manufacturing process gives added strength to the fibre cement sheets. Ensures 100% accuracy at every stage - mixing, forming, cutting, corrugating and stacking.

The Stamp of Durability

Made with high impact PVA/Polypropylene fibres with eight times the strength of steel. Resists fire, rot, rust, vermin, brittle fractures and alkali attacks. Strengthens with age.

The Stamp of Consistency

The automated process completely eliminates manual errors. Sheet after sheet, the quality remains consistently good.

- Rust proof Corrosion resistant
- Extremely safe because fibre cement is an insulator and not a conductor like metal roof
- Calm and quiet environment
- Keeps Internal temperature 5°C cooler than other roofs
- Excellent load bearing strength
- Better living environment because it has low thermal conductivity
- Zero maintenance
- Unaffected by lightning and live power wires
- Excellent load bearing strength
- 5 times more durable than metal roofs
- Excellent breathability and dimensional stability

About RIL

Ramco Industries Limited, a well known and reputed manufacturer of fibre cement sheets since 1967, has a name that is synonymous with quality and durability. With a production capacity of 8,00,000 mt of fibre cement products being churned out from its 12 hi-tech factories across India and Sri Lanka, Ramco products are widely available through its extensive network of over 7000 dealers.

Ramco Industries Limited is a brand leader in its market space and is a part of the Ramco Group, a conglomerate with diversified business interests having an annual turn over of over Rs. 6,000 crore.

Natural GREY
Leaf GREEN
Terracotta RED
Azure BLUE

Houses | Schools | Marriage Halls | Factories | Poultry Farms | Stock Yards | Bus Stand | Railway Stations



You're 100% safe from Lightning Strikes.

When heat soars **stay Indoors**
It's 5°C cooler than Metal Roofs

Rain or Shine
Greencor is fine

