

GARM KI NO ENTRY



7°C* reduction in indoor temperature
with Everest Evercool



*Reduces indoor temperature
by up to 7 degrees in laboratory tests.



High SRI



Anti-fungal



Water Repellent

everest
EVERCOOL
CEMENT SHEETS

Applications



Residential



Factories



House Extensions



Shops & Godowns



Animal Husbandry Sheds



Poultry Farms

Presenting Evercool, a roof that has high SRI technology that helps lower indoor temperatures by up to 7°C*.



Disclaimer- *Under Lab Test

Technical Specifications

Standard Length (in meters) 3.6, 3.00, 2.5, 2.25, 2.00, 1.75, 1.50

The Solar Reflectance Index is the percentage of light & heat that a surface reflects. A higher SRI indicates that more heat & light have been reflected, resulting in greater cooling.