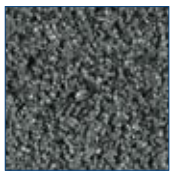


SUSTAINABLE BUILDING SOLUTIONS FOR OUR SMALL PLANET

+44 (0)1600 860 280
www.smallplanetbuilding.com



Coated Granite Grey



Coated Traditional Red



Coated Forest Green



Coated Broadleaf Brown



Coated Standard Black

All of our roofing products are manufactured using an environmentally friendly production process. We employ recycled materials and combine them with a composite base. The coated tiles have a natural stone granulate for a long lasting finish.



Roofing Tile
118cm x 36cm
±3.5mm thick



Round Ridge
Length: 115cm
Width: ±15cm
Height: ±8cm
Usable surface: 112cm



Flashing
Length: 111cm
Width: 10.7cm
Height: 12cm
Usable surface: 94cm



Screws
40 x (4.0 x 45)



1



2



3

1. Full roof
2. Roof close-up
3. Durability

Applications

- Converting flat roofs to pitched
- Non traditional/traditional housing
- Pre-fabricated buildings
- Over roofing of asbestos/felt/industrial sheeting
- Do-it-yourself projects

Build Responsibly,
Build SmallPlanet



ROOFING TILE

Technical Specifications

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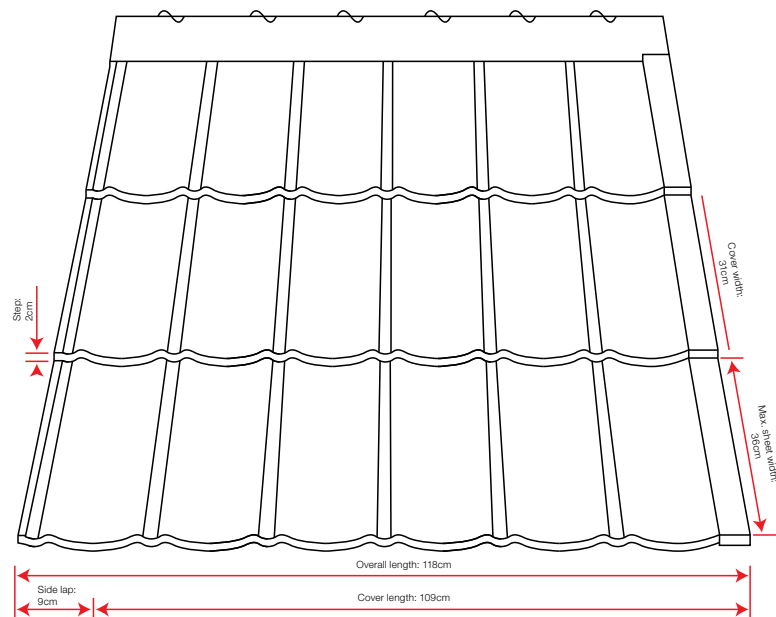
Key Features

- Ultra light weight
- Fast and easy installation
- Able to be installed from a roof inclination of 10°
- Easy to ply, saw and cut
- Mountable from -8°C to 50°C
- Fully weather resistant down to -30°C
- UV resistant and colour fast
- Excellent sound absorption
- Non-corrosive
- Good thermal isolation
- Durable



Technical Data

- Min. pitch: 10°
- Max. pitch: 85°
- Overall length: 118cm
- Cover length: 109cm
- Side lap: 9cm
- Overall width: 36cm
- Cover width: 31cm
- Step: 2cm
- Weight as laid in kg/m²: 6kg
- Top coat: stone granulate
- Water absorption: ISO62 < 0.5%
- Durability: 96 hours 95°C
95% R.H.
- Fixing: screws
- Resistance to fire: > 450°C



- Usable surface of 1 tile: 0.3379m²
1m² = ±3 tiles | 10m² = 30 tiles

Structural Elements of a Coated Tile

