

INTERLOCK SHAKE TILE

Price	Rs 0.00
External URL	https://www.sangobuild.com/stone-coated-roof/stone-coated-metal-roofing.html
Keywords	interlock shake tile
Hits	124
URL	https://www.indiabusinesstoday.in/products/detail/interlock-shake-tile-630
INTERLOCK SH	AKE TILE
Size:1348x365	mm
Effective Size:1	290x315mm
Thickness:0.35	-0.55mm
Coverage Area	:0.41sq.m
Tiles/Sq.m:2.4	pieces
Warranty:50 ye	ears
<u>San-gobuild</u> P	Product Description
Due du et Neuro	
Product Name	Interlock Shake Tile
Material	Galvalume steel(Aluminum Zinc plated steel sheet=PPGL), Natural stone chip, Acrylic resin glue
Color	Black, Red, Blue, Green, Customized
Tile Size	1348x365mm
Effective Size	1290x315mm



Thickness 0.35mm,0.40mm,0.45mm,0.50mm,0.55mm

Weight 2.85-3.35kgs/pc

Coverage Area 0.41sq.m./pc

Tiles/Sq.m. 2.4pcs

Certificate SONCAP,COC,UL,ISO9001

Used Residential, Commercial construction roof

Stone Coated Roof supplier: San-gobuild

1.Excellent durability and waterproof

High-quality aluminum zinc plated steel sheet and natural stone chip coating with acrylic resin glue make stone coated roof tile to superior corrosion resistance and waterproof. The warranty could be last up to 50 years.

2.Lightweight and easy to install

The weight of *stone coated metal roof* tile is only 1/6 of the traditional tile, only 5.20-6.40kgs/sq.m.lt is easy to transport, store and install.

3.Economic

Because Stone Coated Metal Roofing has lightweight but big size, so it usually just takes 3-5days for 2 workers to finish all the installation for a common residence and related charge of shipment and installation be reduced sharply.

4. Noise reduction and heat insulation

The stone chips could reduce the noise when raining or hailing, it also could insulate from heat when exposing to extremely UV and keep warm in Winter.

SUPPLIER



{value_author_name}

Address	{value_author_address}
Contact Person	{value_primary_contact}
Mobile Number	{value_author_phone_number}
Email	{value_author_email}

For more details, please visit https://www.indiabusinesstoday.in/FIXME('route_')