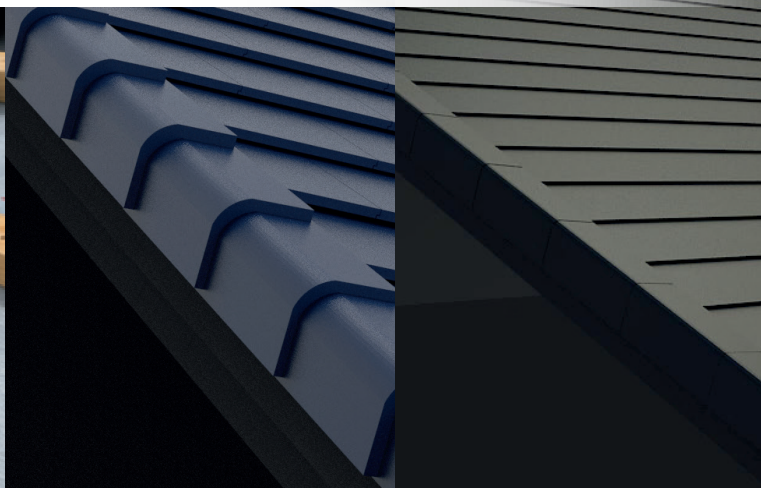


SCG DATA SHEET

CONCRETE ROOF ACCESSORIES



SCG Roof Sarking

A smarter shield for a more comfortable home

Description

SCG Roof Sarking is laid under tile battens and over rafters to provide a second barrier against leakage from water that penetrates through roofing tiles.

Key Features

- Second barrier against water leakage
- Installed under tile battens and over rafters
- High reflectivity for improved thermal performance
- Fire-retardant performance
- Strong water penetration resistance

Technical Data

Product name	SCG Roof Sarking
Roll size (L x W)	Length 10 m x Width 1.25 m
Weight (approx.)	4.5 kg/roll
Product area	12.5 sq.m./roll
Usage capacity (approx.)	10.3 sq.m./roll

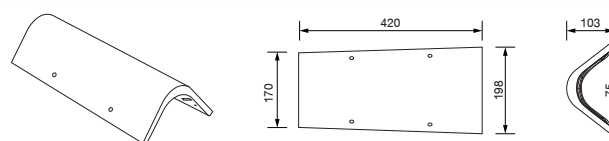
Physical Properties

Reflectivity (ASTM E408)	95 - 97%
Emissivity (ASTM E408)	at 33 cm spacing, 55.9 kg/m ²
Grammage (approx.)	400±50 g/m ²
Tensile Strength (ASTM D5035)	17 kN/m
Longitudinal	
Tensile Strength (ASTM D5035)	18 kN/m
Diagonal	
Surface Spread of Flame (BS 476 - 7)	Pass
Fire Propagation (BS 476 - 6)	Pass
Ignitability (BS 476 - 5)	Non-ignitable
Water Column (ISO 811)	10 mH ₂ O

SCG Concrete Roof Accessories

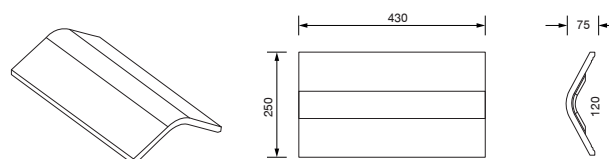
Quality components for a stronger roof

BARGE



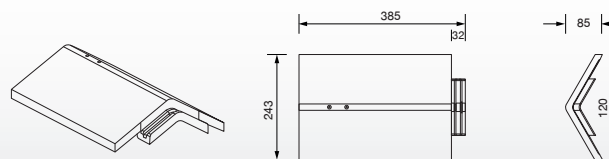
Length (mm)	Width A (mm)	Width B (mm)	Height (mm)	Curve (mm)
420	170	198	103	75

RIDGE FOR ALL



Length (mm)	Width (mm)	Height (mm)	Angle (degree)
430	250	75	120

ANGLE HIP



Length (mm)	Width (mm)	Height (mm)	Angle (degree)
385	243	85	120