

AIRTILE VILLA

A Modern Roman Style Profile

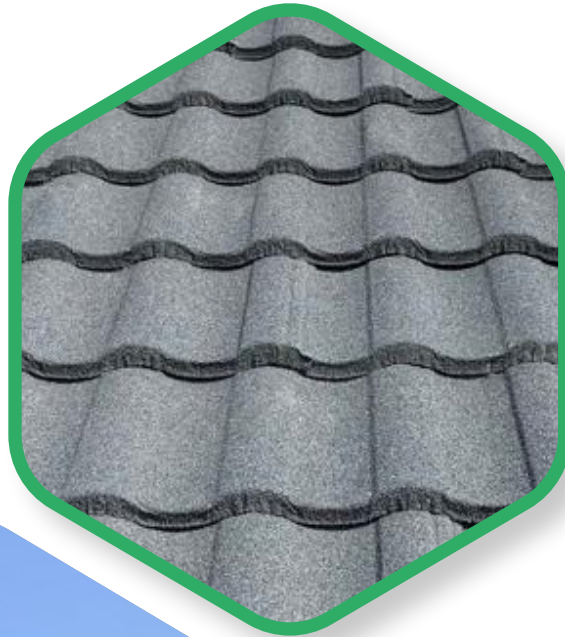


ALUMASC
ROOFING



Where to Specify

- Educational Buildings
- Social Housing
- Commercial Buildings
- Flat to Pitch
- Community Centres
- Modular Buildings
- Vertical Cladding



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Technical Data

- Minimum pitch 10°
- Maximum pitch 90°
- Overall width: 1295mm
- Cover width: 1200mm
- Side lap: 95mm
- Step: 24mm
- Batten gauge (0.45mm): 370mm
- Batten gauge (0.9mm): 368mm
- Individual tile width: 100mm
- Roof cover per tile panel: 0.44m²
- Tile panels per m²: 2.25
- Steel base: 0.45mm & 0.9mm
- Weight as laid per m²: 7kg & 11kg
- Fire resistance: AA classification equal to traditional roof tiles and slates



Advantages

- British made
- Designed to give a traditional slate appearance
- Lightweight
- Low pitch
- Good vandal resistance (0.9mm steel base)
- 60+ Year life expectancy
- Quick installation
- Virtually maintenance free
- Extensive range of accessories and flashings available
- Fully dry-fixed
- Guaranteed for 40-years against weather penetration



Approvals

- BBA Certificate No. 02/3917
- Manufactured using ISO 9001 approved materials
- ISO 14001

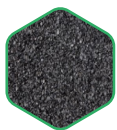


Warranties

AlumasC offers a comprehensive range of single-source warranty options for up to 50 Years. Installed exclusively by Registered Contractors and underpinned by AlumasC's extensive project support service.



Colours Available



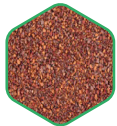
Titanium Grey



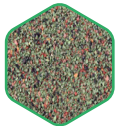
Bramble Brown



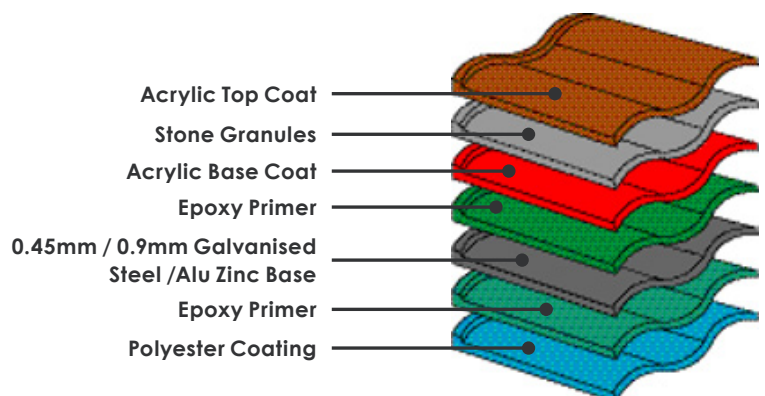
Rustic Brown



Rustic Terracotta



Tartan Green



Technical Support

AlumasC Technical Services can advise on all aspects of product selection, specification and integration of AlumasC systems into any building design.



+44 (0)1744 648400



technical@alumascroofing.com



www.alumascroofing.com

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