

AIRTILE PANTILE

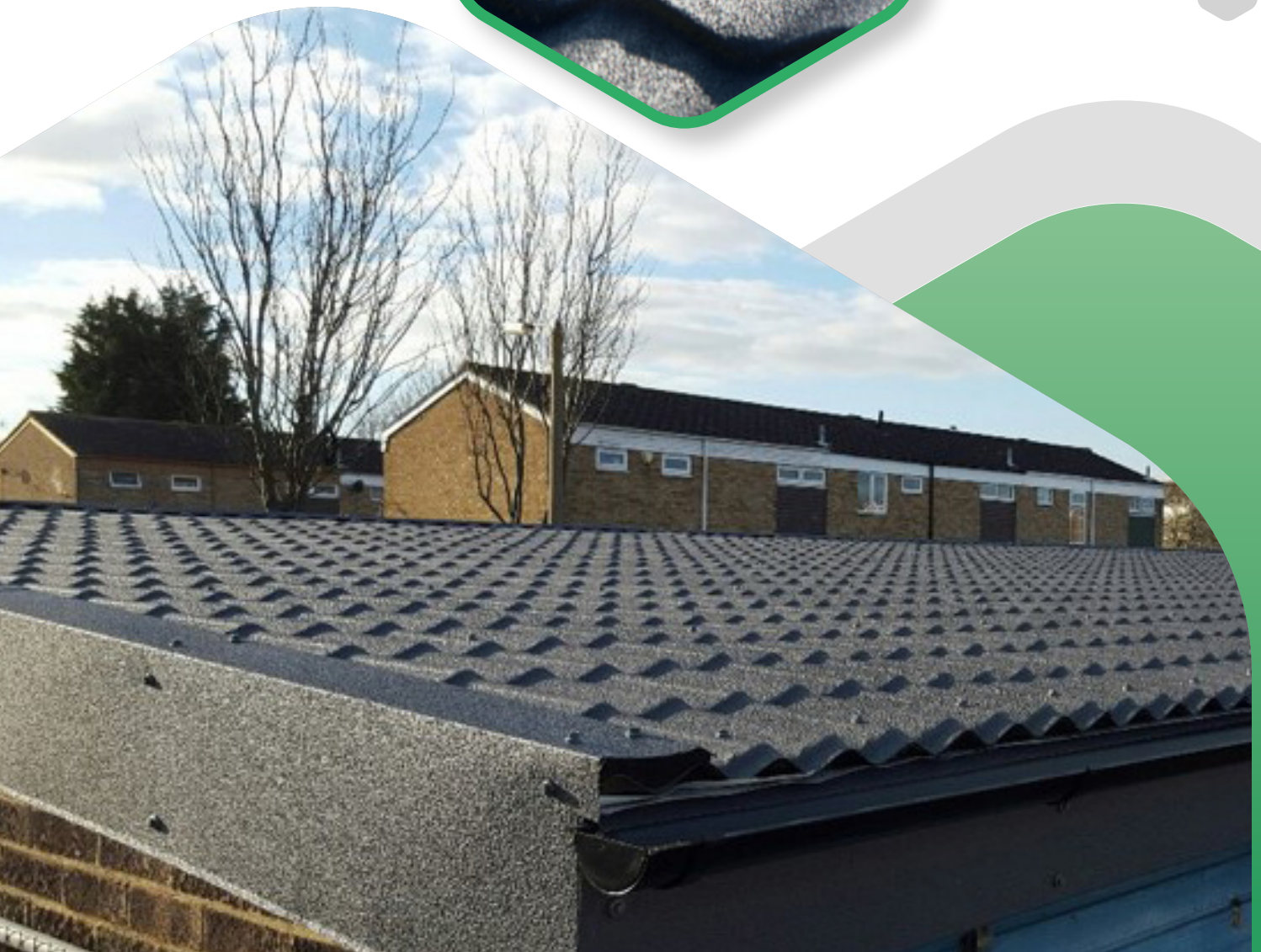
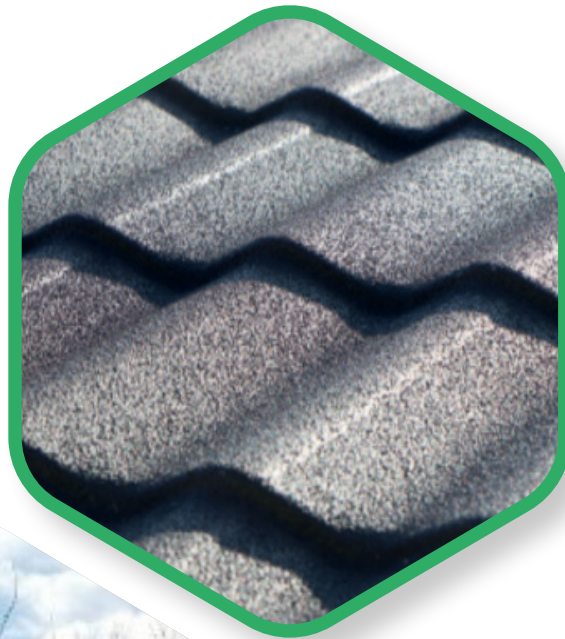
Pantile Eave to Ridge Sheet



ALUMASC
ROOFING

✓ Where to Specify

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



AIRTILE PANTILE

Pantile Eave to Ridge Sheet



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ROOFING

✓ Advantages

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

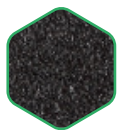
✓ Technical Data

- Minimum pitch 5°
- Maximum pitch 90°
- Overall width: 1080mm
- Cover width: 1040mm
- Side lap: 40mm
- Step: 12mm
- Purlin centres (max): 1500mm
- Individual tile module: 300mm
- Maximum sheet length: 6m (over 6m for special orders)
- Steel base: 0.9mm
- Weight as laid per m²: 11kg
- Fire resistance: AA classification equal to traditional roof tiles and slates

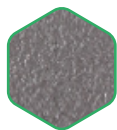
✓ Approvals

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

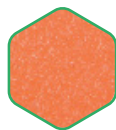
✓ Colours Available



Charcoal



Mid Grey



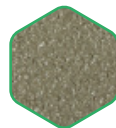
Terracotta



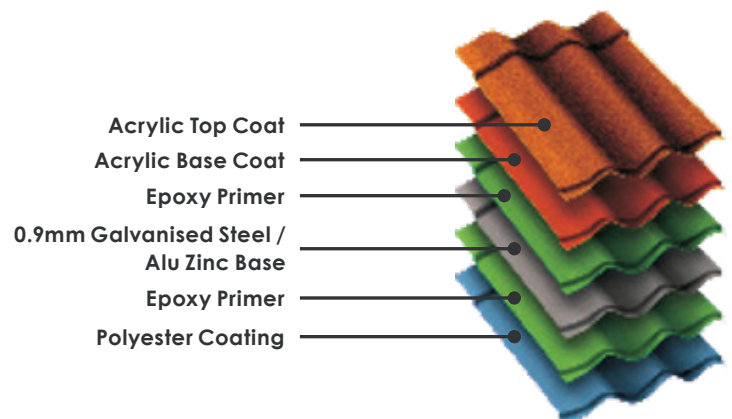
Tudor Brown



Antique Red



Sage Green



✓ Technical Support

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



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