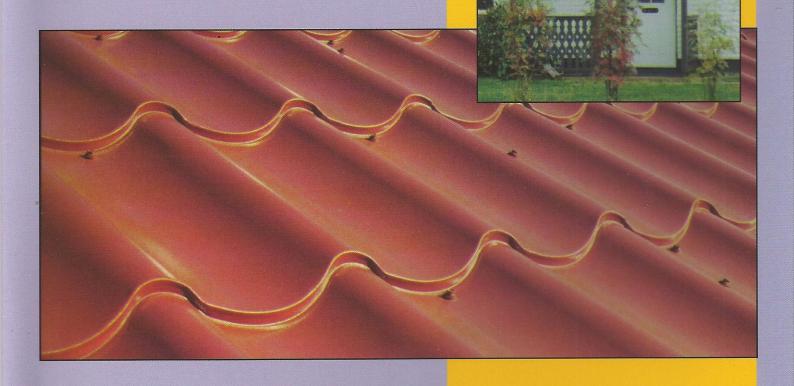
# JACKSONS ROOF TILES



THE QUALITY
ROOF FOR NEW
AND RENOVATED
BUILDINGS

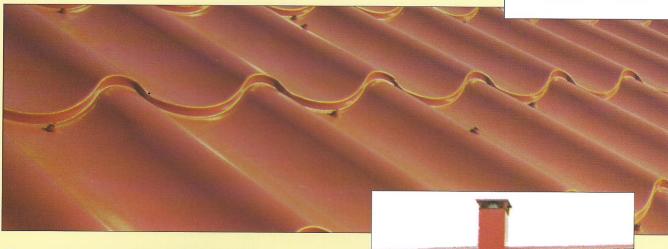


JACKSONS ROOF TILES: 103, THE VILLAGE, STOCKTON ON FOREST, YORK YO32 9UP TELEPHONE: 01904 400215 FAX: 01904 400517

## The advantages of Jacksons roof-tile panels

- 1 Stylish and attractive design, giving the appearance of a traditional roof tile.
- 2 Delivered made-to-measure for every individual roof. Lengths of up to 9.0 m, with a basic width of 1.10m.
- 3 Resistant to frost, heat, hail and storm; 100% waterproof thanks to the lateral run-off channels on each panel.
- Easy and quick to install.
- Where old roofs are being renovated, it is not necessary in most cases to remove the original roof covering.
- 6 No problems with bad weather conditions during roof assembly.
- Reduces load bearing to a minimum (panels weigh 5 kg/m²).
- 8 No maintenance costs, self-cleaning, no moss-forming.
- 9 Long-lasting, thanks to the use of perfectly coated, high quality British steel.
- 10 All necessary accessories and finishings are available.

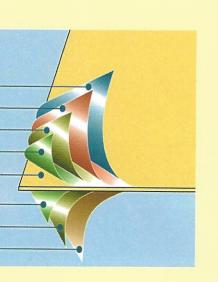




The roof-tile panels offer a high degree of resistance to corrosion, thanks primarily to the use of aluzink, coated with several additional protective layers.

Aluzink is an aluminium-zinc alloy which has been specifically designed to meet the ever-greater demands being placed on sheet steel in an environment which is becoming increasingly polluted.

On top of the foundation layer of aluzink, a passivating layer, a primer and a 200um thick coating of plastisol have been applied.





Upper layer: Plastisol, 200 μm

Primer xxx(1)

Passivating layer

Aluzink

Steel

Aluzink

Passivating layer

**Interior coating** 

### Jacksons roof-tile panels are right for every kind of roof

practical reasons,
Jacksons rooftile panels are
extremely suitable for new
roofs.

Moreover, thanks to the lightness of the panels, it is possible to use a much lighter and therefore much cheaper roof-support structure.

roofs, roof-tile panels are the ideal solution. In most cases there is even no need to remove the old roof covering. This can help save considerably on demolition and dumping costs. Furthermore, the insulating effect of the old roof covering is retained.

Because they are delivered made-to-measure, the roof tile panels can be mounted quickly and simply. They are fixed in place using self-tapping screws in the hollow of each roof tile. The screws are the same colour as the tiles. You can easily install the roof-tile panels yourself; no specialist equipment is required.

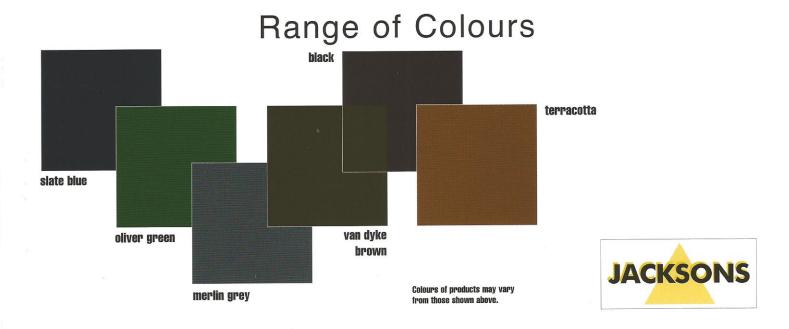
### The ideal solution for every roof!!

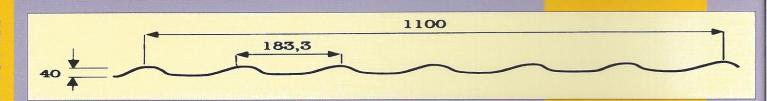


CEMENT SHEETS
There is no need to remove old corrugated cement sheets.

NEW BUILDINGS
A Light roof-support structure is sufficient.

RENOVATION OF BITUMINATED SURFACES The roof-on-roof techniques can be used on single and bitumen roofs.



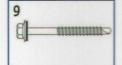


- · Length of roof tile: 350 mm
- · Width of the area covered: 1100 mm
- Length of roof panel: from 1050 mm to 9000 mm
- Total thickness of panel: 0.55 0.7 mm
- Minimum roof pitch: 8°
- Weight: 5 kg/m²
- Distance between roof battens: 350 mm

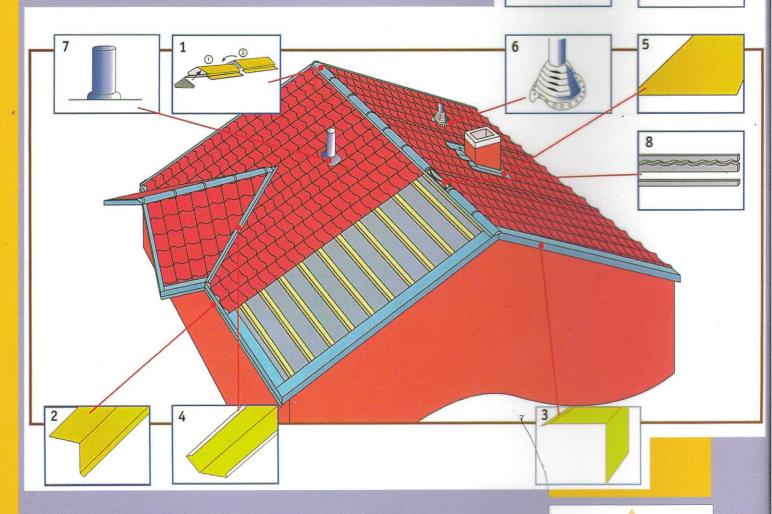
#### Details make the difference

- 1 ridge and terminal tiles
- 2 gutter flashing
- 3 verge flashing
- 4 valley gutters
- 5 flat panels

- 6 through-flow for piping
- ventilation pipe
- 8 sealing profile
- 9 self-tapping screw, lacquered, galvanised or with stainless steel screw-caps 9
- 10 touch-up paint







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