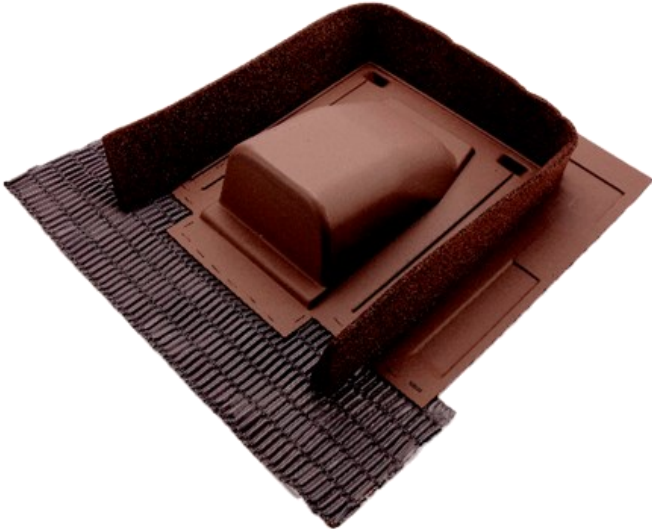


# ISG6 Solar Tile Inlet

## Technical Data Sheet

### PRODUCT



### USES

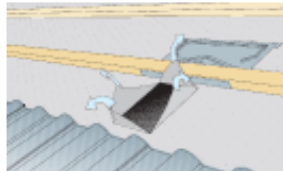
- Available for either roof tiles or slates
- Tile version is a universal design to suit all roof tiles
- Suitable for new or refurbishment roof
- Suitable for roof pitches between 20° and 60°
- Ideal for solar panel installation

### FEATURES & BENEFITS

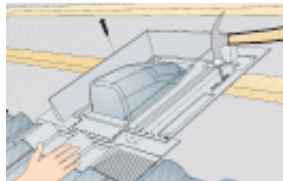
- Designed to guarantee the integrity of the roof when cables are routed through the roof tiles/slates.
- Allows user decide on hole size and position.
- Five colours with UV stable surface treatment.
- Efficient, unobtrusive and easy to install.
- Compressible foam filler ensuring driving rain and deluge rain resistance.
- Underlay opening protector supplied to maintain the function of the underlay.
- Integral 4mm insect screen.
- Complies with current Building Regulations; BS5250 & BS5534, ICP2.

### INSTALLATION

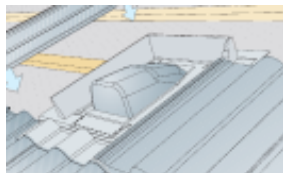
1. Position the Solar inlet to suit cable/pipe. Cut underlay and fold out. Insert Underlay protector.



2. Fix Inlet tile in position to battens and remove backing sheet from flashing. Press flashing down to shape of tile ensuring seal to tile.



3. Lay and fix tiles overlapping the Solar inlet on each side and compressing the foam filler. Remove tile ribs in necessary.



4. Continue tiling in the normal way. Drill holes in face of inlet to suit cables. Feed cables into roof space through hole.



### PRODUCT DETAILS

Size	Universal
Material	Manufactured from ABS & VO fire retardant material
Colour	Terracotta, Brown, Grey, Red streak
Code	ISTG6 (Tile) ISSG6 (Slate)

