

## Tube Tile TT

### Application

Tube Tile from J.A. Plast is developed specially for leading pipes safely through the roof surface e.g. from solar systems.

*Please refer to national standards.*

- For pitched roofs 15° – 45°
- Can be manufactured for any profile

### Design

Available:

**For slates, steel and corrugated sheets** with rubber sleeve, water stop and 2 drain holes.

- One pipe Ø 46 and 67 mm

- Two pipes Ø 27 mm

Without rubber sleeve up to Ø 90 mm

**For clay and concrete tiles**

with rubber sleeve.

- One pipe Ø 46 and 67 mm

- Two pipes Ø 27 mm

Without rubber sleeve up to Ø 90 mm

The tube tile is supplied installed on a base plate shaped to match the roof profile 100%. Easily installed with the rest of the roof and discreetly integrated in the roof surface.

### Colour and Surface

Special coloured, glossy or structured with sand or granules the vents can be supplied with a 100% colour and surface match individually adjusted to each roofing material.

### Materials

Tube Tile is manufactured from HIPS (High Impact Polystyrene).

Rubber sleeves are manufactured from EPDM.

### Handling

Keep in original packaging during transport.

Do not wrap and expose to heavy load during transport.

Remove plastic bag before placing in sunlight.



*Roofing accessories supplied from J.A. Plast match roof profile, colour and surface 100%. The current product list and further information can be found on our homepage, [www.japlast.com](http://www.japlast.com).*