

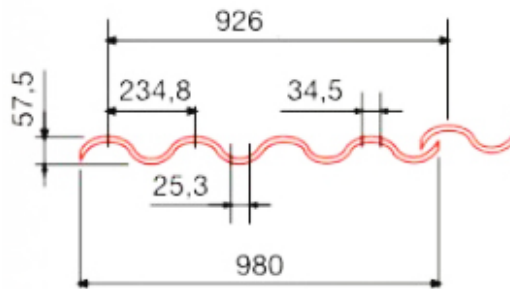
Our Low-profile wavy plate is one of our fibre cement sheets.

These sheets and accessories are available in flame colour, custom colours are also available on request.

Our low-profile wavy plate is a durable roofing option and also provides a long term investment.



TECHNICAL DRAWING



All measurements in this technical drawing are in millimetres (mm)

SIZES

At Tubex, we manufacture a collection of fibre cement sheets available, however if we do not have the size you are requiring for your project, then we will be able to provide you with a specialist quotation to best suit your projects needs.

| Sheet Length | Dry Weight | Measurements (units) | | |
|--------------|------------|----------------------|----|------|
| | | ft | in | m |
| 1620 mm | 22.471 kg | 5 | 60 | 1.62 |
| 2220 mm | 30.794 kg | 7 | 84 | 2.22 |
| 2500 mm | 34.678 kg | 8 | 96 | 2.5 |

COLOURS AND FINISHES

Take a look at the different finishes and colours which we can produce our this profile in.


STANDARD




FLAME

APPLICABLE REGULATIONS

 Classification: EN 494; C1X-NT (Asbestos free)

 Use according to UNE Standard 8811

 Metallic Fixings: UNE 88121

 Tightness: UNE 88122

 Cut on Site: UNE 412



SPECIFICATIONS

| | |
|--------------------------------|-------------------------------|
| Lengths | 1.62, 2.20 and 2.50 m |
| Width | 0.97 m |
| Number of Waves | 4 |
| Nominal Plate Thickness | 6.5 mm |
| Weight | 14.3Kg/m ² approx. |
| Wave Step | 234.80 mm |
| Total Height | 57.4 mm |
| Density | 1.50g/cm ³ |
| Reaction to Fire | Class A1 UNE-EN13501 |
| Thermal Conductivity | 0.54w/mk |
| Endurance | According to EN 15057 |
| Reinforcement | Yes: security straps |