

# C4S Roof Profile

## Product Data Sheet

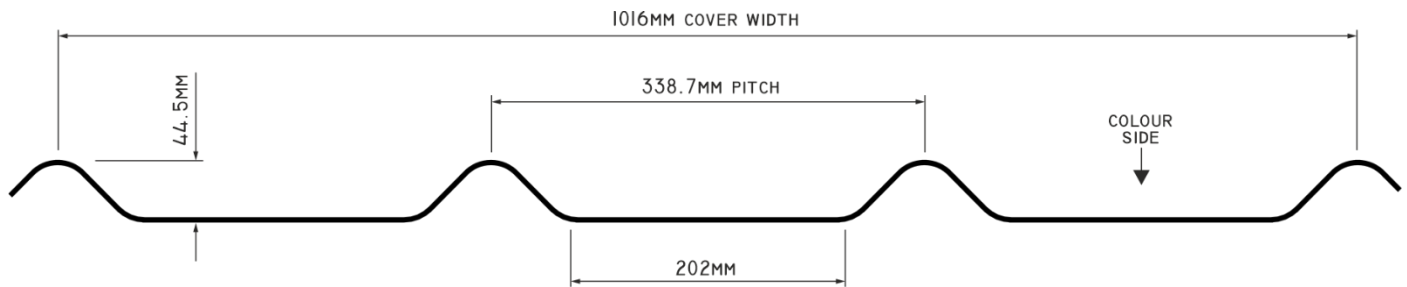


## Application and Suggested Use

C4S is a unique product to Coverworld, which was developed to exactly match the traditional 'Trafford Tile' asbestos profile and is intended to be used as a replacement for damaged asbestos sheets, that are no longer manufactured.

This product is available in 3.0 m long light grey colour plastisol coated steel sheets.

## Profile Dimensions



## Material Properties

Coating type:	200 µm (micron) wear resistant multi-layer organic coating on metallic coated steel substrate.
Appearance:	Traditional embossed leather-grain finish.
Reaction to fire:	Classification C-s2,d0 to BS EN 13501-1.
External roof fire performance:	Classification BROOF(t4) to BS EN 13501-5.
Durability:	Good corrosion resistance with expected durability of over 25 years.
Sheet thickness:	0.7 mm.
Mass per sheet :	19.7 kg.

## Delivery

Our packs of sheets are supplied banded/protected and delivered to site using our own fleet of modern GPS satellite tracked vehicles.

## Quality and Environmental

All of our products are manufactured using state of the art production facilities to rigorous quality control standards that comply with BS EN ISO 9001, together with an efficient environmental management system that complies with BS EN ISO 14001.

**UK  
CA**

Coverworld UK Limited

Mansfield Road

Bramley Vale

Chesterfield

Derbyshire

S44 5GA

T 01246 858222

F 01246 858223

[www.coverworld.co.uk](http://www.coverworld.co.uk)

Coverworld UK Limited has a policy of continuous product development and improvement and reserve the right to alter or amend product specification without notice. All reasonable care has been taken in the compilation of the information contained within this literature and to the best of our knowledge is correct at the time of publication, however no liability can be accepted for errors, omissions and inaccuracies or for information that is found to be misleading. It is also the customers responsibility to ensure that the product is fit for its intended purpose and that the actual conditions of use are suitable.