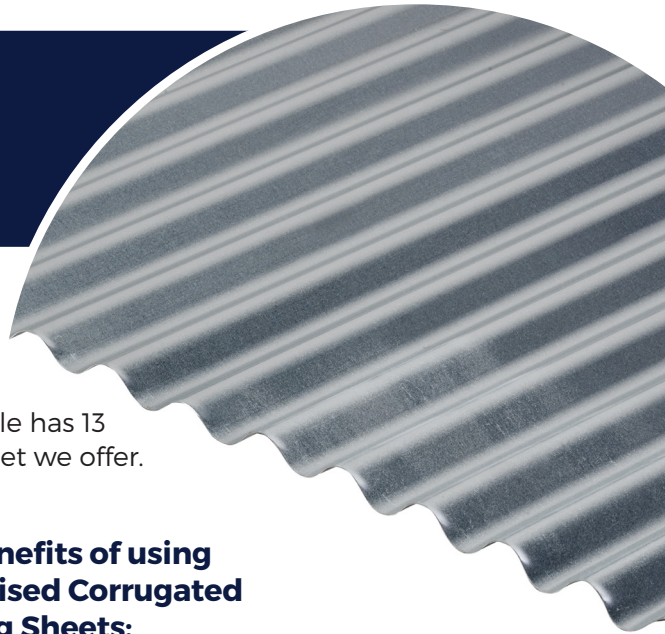


# CORRUGATED 13/3

## Plain Galvanised



The most traditional looking roof sheets, the 0.7mm thickness of the Cladco Profiles galvanised corrugated roofing sheets provide the same aesthetic as 13/3 corrugated iron cladding profiles. With a width coverage 990mm when lapped, this profile has 13 corrugations of 3-inch round, the 0.7mm is the thickest 13/3 sheet we offer.

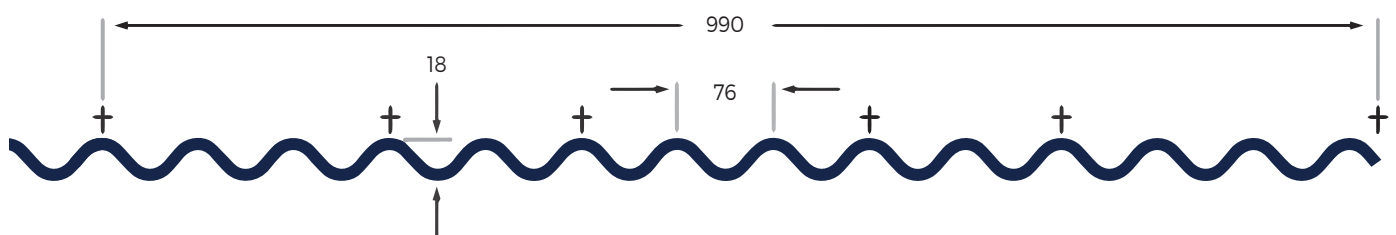
### Uses of Thick Galvanised Corrugated Roofing Sheets:

This thick galvanised single skin corrugated sheet has many uses in commercial, domestic, industrial and agricultural buildings. You could also use them to over clad an existing roof or as part of an insulated build-up system. Constructions with this type of corrugated sheet should be undertaken down to a 10-degree pitch safely.

### The Benefits of using Galvanised Corrugated Roofing Sheets:

Galvanised Corrugated Sheetting is a traditional profile often used on roofing and side cladding. Each galvanised roof sheet is also independently tested to ensure it is in line with current CE EN 14782 requirements.

SPECIFICATIONS	
Applications	Wall or Roof (Vertical or Horizontal)
External Finish	Plain Galvanised
Internal Finish	Plain Galvanised
External Face	Corrugated 13/3 profile (13 profiles of 3 inches when lapped), 18mm profile height, 76mm pitch
Standard Width	990mm when lapped
Max Length	7m
Minimum Pitch	10 degrees
Gauge Thickness	0.7mm
Weight	6.6kg/m <sup>2</sup>



**PLEASE NOTE** - Extra care should always be taken when handling metal sheets and flashings we advise using the correct type of Glove when handling or moving metal sheets and flashings.

