

## CORRUGATED 13/3 PVC Plastisol

Giving the look of a traditional 13/3 'corrugated sheet iron' profile, our steel corrugated roof sheets have 13 corrugations of 3 inch/76mm round and each corrugated sheet will cover a width of 990mm when installed. Corrugated steel roof sheets are available in a range of colours and 0.5 and 0.7mm thickness, with a PVC Plastisol coat on top of the galvanised steel corrugated roofing.

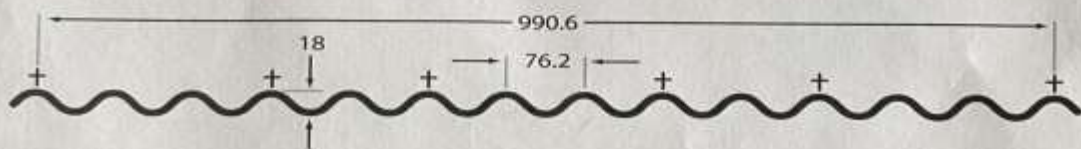
### Uses of Corrugated Iron Sheets:

Mainly used as roofing and cladding on industrial, domestic, commercial and agricultural buildings, this single skin steel corrugated roof sheets can be used to over clad an existing roof, part of an insulated build-up system or purely as single skin. Construction using this type of corrugated sheet can be safely undertaken down to a 10-degree pitch.

### Benefits of Corrugated Cladding Sheets:

They are also independently tested to current CE EN 14782 requirements.

SPECIFICATIONS	
Applications	Wall or Roof (Vertical or Horizontal)
External Finish	PVC Plastisol
Internal Finish	Grey Polyester
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	6m
Minimum Pitch	10 degrees
Gauge Thickness	0.7mm
Weight	6.9kg/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.

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Data sheet from Cladco Roofing showing proposed sheeting