

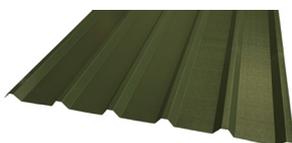
GL Profiles Options in Colorcoat® GP by Tata Steel

Colorcoat® GP

The most most economic pre-finished steel for UK roof and wall profile applications.
The following colours are usually available from stock:



Albatross
CD1 18B17



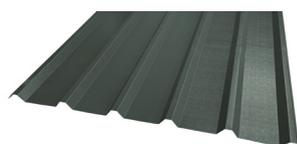
Olive Green
CD1 12B27



Ocean Blue
CD2 18C39



Vandyke Brown
CD2 08B29



Merlin Grey
CD1 18B25



Raven
CD2 18B29



Goosewing Grey
CD1 10A05



White
CD1 00E55



Anthracite
CD1 RAL 7016



Moorland Green
CD1 12B21



Black
CD1 00E53



Juniper Green
CD2 12B29



Hamlet
CD1 RAL 9002



Find full product features, technical and guarantee details as well as further colour options available to order by following this QR code.

RALs and BS references shown are the nearest equivalent only.

Colorcoat® GP

Overview – May 2025

Economic pre-finished steel for UK and Ireland roof and wall profile applications.

Product Summary

Colorcoat® GP is an economical, 200µm plastisol pre-finished steel designed for roof and wall single skin and built up profile applications in the UK and Ireland. It features a leathergrain emboss and comes in 13 standard colours. Manufactured in the UK by Tata Steel, the product is REACH compliant, chromate-free, and uses a galvanised substrate in accordance with **BS EN 10346:2015**.

Warranty Information

A functional guarantee is available for up to **25 years**, including factory-cut edges. Coverage varies based on location (inland or coastal—defined as within 3km of the sea) and colour band.

Colour Band	Inland (Walls/Roofs)	Coastal (Walls/Roofs)
CD1	25 / 25 years	20 / 20 years
CD2	20 / 20 years	15 / 10 years

Available for external roof and wall single skin and built up profile applications on request basis through GL Profiles Ltd.

(Excludes individual domestic residential buildings and flashings). Now includes coverage for the use of Colorcoat® GP under photovoltaic (PV) frame modules.

Important Notes:

1. Not suitable for use in aggressive environments.
2. For higher performance needs, Colorcoat® LG is recommended.
3. Tata Steel uses laboratory tests to measure performance against corrosion, effect of sunlight, chemicals and abrasion. All testing of products is carried out in specialised laboratories to international standards.

For more information including the product typical properties and performance, please see Tata Steel literature.