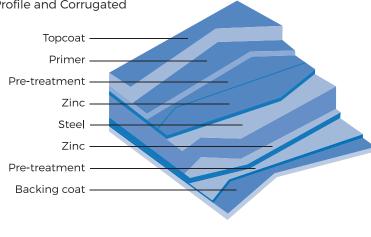
The coated steel strip we supply and profile into sheeting and flashings is produced by leading suppliers including Heijling Zonda, Tata, SSAB, and Eurosteel giving us control over quality and traceability of the material we use.

To produce high quality pre-coated sheeting a system of multi layer coatings is applied to zinc coated high tensile steel strip and oven cured to ensure optimum adhesion. This gives a sheet with excellent corrosion resistance and climatic protection together with abrasion resistance and high strength. We provide an extensive range of colours, where choice and aesthetic appeal can be matched to environmental and performance requirements.

Please note our dripstop coating is only available on Box Profile and Corrugated profiles, please contact us for further information.







Polyester Paint Coated



Jump to colour chart





PVC Plastisol Colours are available in Anthracite, Black, Chestnut, Goosewing Grey, Merlin Grey, Juniper Green, Moorland Green, Oliver Green, Slate Blue, Vandyke Brown and White.

Juniper Green

BS12B29

Please note: Colours are for guidance purposes only, actual colour may vary from image supplied. - Numbers represent nearest BS/RAL reference. If you would like to see the physical colour before purchasing, please contact us for a free swatch sample.

coated with a standard alkali grey

Moorland

S12B21

PVC PROFILE

We manufacture PVC Plastisol coated sheeting in 34/1000 profiled sheeting with a 34mm deep profile which gives 1000mm cover width which can be used at a minimum roof pitch of 4°. 32/1000 profiled sheeting with a 32mm deep profile which gives 1000mm cover width which can be used at a minimum roof pitch of 4°. 3" corrugated profile of 13 corrugations of 3 inches giving 990mm width cover which can be used at a minimum roof pitch of 10°.

Merlin Grey

BS18B2

QUALITY The steel substrate has a hot dipped galvanised coating of 275 grammes per square metre. The substrate is primed and 200 microns of leather grain embossed Plastisol are applied to the external surface. The reverse/ internal surface is galvanised and

wash coat. This gives a very long life (typically 15 to 25 years to first maintenance with a life in excess of 40 years in normal environments) with a high resistance to scratching and damage. **UV RESISTANCE**

The Plastisol applied consists

of Polyvinyl Chloride based Thermoplastic Resins with short molecular chains for better UV resistance particularly suited to the construction sector.

HEAT RESISTANCE Maximum continuous temperature

-40o C to +80o C.

TOLERANCES All dimensions are subject to roll

forming tolerances.

THICKNESS PVC Plastisol coated

Olive Green

BS12B27

34/1000 profiled sheeting is available in 0.5mm and 0.7mm thickness.

COLOUR We supply

PVC Plastisol in standard colours from stock: Goosewing Grey, Merlin Grey, Anthracite, Moorland Green, Olive Green, Juniper Green, Chestnut, Vandyke Brown, Slate Blue, Black and White.

White

BS00E55

STORAGE & HANDLING For advice on storage and handling

please consult the installation section of our website.

Polyester Paint Coated Chart



Polyester Paint Coated Colours are available in Slate Blue, Juniper Green, White, Black and Light Grey. Please note: Colours are for guidance purposes only, actual colour may vary from image supplied. - Numbers represent

nearest BS/RAL reference. If you would like to see the physical colour before purchasing, please contact us for a free swatch sample.

enamel paint. The reverse/internal

surface is galvanised and coated

with a standard alkali grey wash

PROFILE We manufacture Polyester Paint coated coated sheeting in 34/1000

POLYESTER PAINT COATED

profiled sheeting with a 34mm deep profile which gives 1000mm cover width which can be used at a minimum roof pitch of 4°. 32/1000 profiled sheeting with a 32mm deep profile which gives 1000mm cover width which can be used at a minimum roof pitch of 4°. 3" corrugated profile of 13 corrugations of 3 inches giving 990mm width cover which can be used at a minimum roof pitch of 10°. **OUALITY** The steel substrate has a hot dipped

galvanised coating of 275 grammes per square metre. The substrate

is primed and coated with 25 microns of high grade Polyester **Prelaq Mica**

Graphite Grey

RAL7016

coat. This gives long life (typically 8 to 12 years to first maintenance with a life in excess of 20 years in normal environments) but only has a moderate resistance to scratching. **HEAT RESISTANCE** Maximum continuous temperature

-40° C to +80° C.

TOLERANCES All dimensions are subject to roll forming tolerances.

THICKNESS Polyester paint coated sheeting is

thickness.

available in 0.55mm and 0.70mm

COLOUR Polyester paint finish sheeting is available

in standard colours, Juniper Green, Slate Blue, White, Black or Light Grey. STORAGE & **HANDLING**

For advice on storage and handling please

consult the installation section of our website. **TYPICAL APPLICATIONS:** Cladding, roofing and other building

components, curtain walling, infil panels, partitioning, portable accommodation, cold stores, garage

doors and vehicle panels.

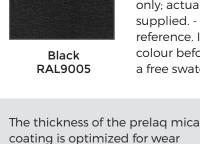


Prelaq Mica Coated finish is only available in the tile form sheeting profile on our website. If you would

QUALITY

like this finish on another profile,

please contact us on 01837 659901.



reference. If you would like to see the physical colour before purchasing, please contact us for a free swatch sample.

finishes that resist rust,

white rust and UV

Prelaq Mica coating is available in either Black,

Please note: Colours are for guidance purposes only; actual colour may vary from image supplied. - Numbers represent nearest BS/RAL

Graphite Grey or Copper Brown Colour.

radiation as well as scratches and the build-up of dirt, for reduced maintenance. **THICKNESS** Prelaq Mica

STORAGE & HANDLING For advice on storage and

coating is available in 0.6mm thickness

handling please consult the installation section of our website.

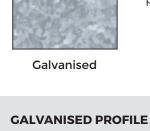
Prelag Mica product is manufactured according to the BT patent (Biobased Technology) and therefore holds a high environmental position. In BT coating where a substantial portion of the traditional fossil oil is replaced by Swedish rapeseed oil, which is unique on the market. SSAB holds a worldwide patent for this

resistance, weathering resistance and low resource consumption. Prelaq Mica possesses excellent colour retension and also provides good protection against corrosion.

The traditional appearance of this pantile effect roofing sheet makes it perfect for sheds, garages extensions and more. Prelaq Mica coating is available in two colour options, which include black, graphite grey and copper brown.

HEAT RESISTANCE Prelaq Mica products provide high colour retention and long-lasting

Please note: Colours are for guidance purposes only; actual colour may vary from image supplied. - Numbers represent nearest BS/RAL



coating technology.

Galvanised

reference. If you would like to see the physical colour before purchasing, please contact us for a free swatch sample.

We manufacture galvanised coated sheeting in either 34/1000 Box profiled sheeting with a 34mm deep profile and a 166mm pitch in a 1000mm cover width which can be used at a minimum roof pitch of 4°. 32/1000 profiled sheeting with a 32mm deep profile which gives 1000mm cover width which can be used at a minimum roof pitch of 4°. or 3" corrugated profile of 13 corrugations of 3 inches giving 990mm width cover which can be used at a minimum roof pitch of 10°.

TOLERANCES

All dimensions are subject to roll forming tolerances. **THICKNESS**

COLOUR

Galvanised

of our website.

STORAGE & HANDLING For advice on storage and handling please consult the installation section

Galvanised sheeting is available in

0.5mm and 0.7mm thickness.

TYPICAL APPLICATIONS Cladding, roofing and other building components, curtain walling, infil panels,



