
Colorcoat® Interior Liner

Benchmark for internal liner sheets



Colorcoat Interior Liner is the benchmark for internal sheets, most commonly supplied in white to ensure light reflectivity in the internal environment and reduce lighting costs.

- 15µm polyester coating for internal applications.
- A Galvatite® substrate produced to EN 10326 and EN 10327 offering corrosion resistance.
- Available in popular colours including RAL 9002, 9003, 9010 and 7035 to ensure light reflectivity in the internal environment.
- Provides an efficient and durable interior product that should last the life of buildings in normal, dry, controlled and unpolluted environments.
- High performance reverse side backing coat specially formulated for use in construction applications.
- Provides good foam adhesion to standard systems, please refer to Corus for more information

Colorcoat® reassurance

The *Colorcoat* brand provides the recognised mark of quality and expertise from Corus. Encompassing forty years of innovation, strict testing procedures and manufacturing excellence, *Colorcoat* provides a range of pre-finished steel products which have been used on countless projects worldwide.

Colorcoat® Interior Liner

Product performance

Colorcoat Interior Liner is carefully manufactured in a controlled process to ensure consistent quality.

Colorcoat Interior Liner is suitable for interior roof and wall liner trays, cassette systems and sandwich panels in dry and unpolluted environments. It is not recommended for external applications. To ensure Colorcoat Interior Liner is fitted in the optimum condition outdoor storage should be minimised during the construction process.

Colorcoat Interior Liner can be expected to last the life of the building in normal controlled and unpolluted environments.

Applicable standards

EN 10169 (pre-finished steel)
 EN 10326 (hot-dip coated steel)
 EN 10327 (hot-dip coated steel)

Product testing

To ensure the integrity of Colorcoat products, Corus uses laboratory tests to measure their performance against corrosion, effect of sunlight, chemicals and abrasion. All testing of products is carried out in accredited laboratories to international standards.

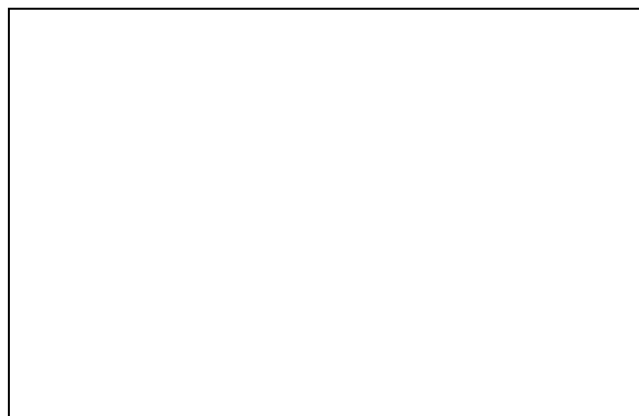
Typical properties

Colorcoat product	Interior Liner	Test standard
Nominal organic coating thickness	15µm	EN 13523-1 EN 10169-1
Specular gloss(60°)	25-40%	EN 13523-2
Adhesion after T-bend	100 % at 2T	EN 13523-7
Flexibility, T-bend without cracking	4-5T	EN 13523-7
Humidity	500 hours	EN 10169-3 ISO 6270-1

General notes

The figures contained in this table are typical properties and do not constitute a specification. These figures relate to the topcoat. For details on test methods see www.colorcoat-online.com

Corus office contact details



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