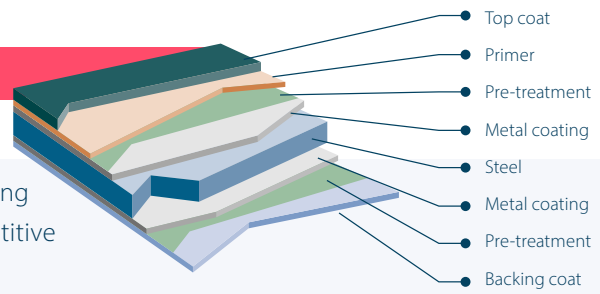


Technical Coating Data

C200 leathergrain

Leathergrain plastisol suitable for roof and wall cladding systems where good performance is required at a competitive price.



Technical information

Thickness*	200 microns
Composition	Front Back
	200 microns PVC based paint
	12 microns backing coat
Gloss (60°)**	10 - 35%
Appearance	Leathergrain



Performance

Adhesion of the coating (T-bend)	Minimum bend radius 0 T at 16°C
Impact resistance	18 J
Abrasion resistance (Taber, 250 rev, 1 kg)	10 - 15 mg
Scratch resistance	> 5.8 kg
Corrosion resistance	
	Salt spray test
	Humidity
Corrosion resistance category	1000 hours
Fire behavior classification	1000 hours
	RC5
	C-s2, d0
UV Resistance	QUV (UVA) Test $\Delta E < 2$; GR > 80%
UV resistance category	RUV4

Guarantee

Functional guarantee of up to 25 years including 10 years factory cut edges. Available for roof and wall single skin and built up profile applications in inland environments (more than 3km from the coast) on a request basis.

Benefits

- 200 microns durable, abrasion-resistant topcoat
- Comes with leathergrain emboss

* Test standard EN 13523-1.

** Test standard EN 13523-2.