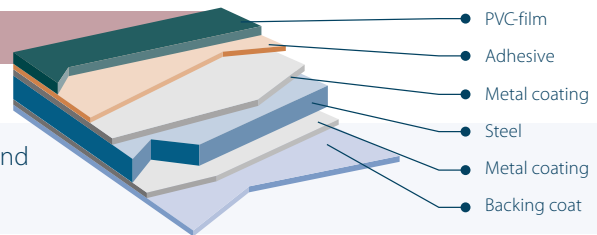


Technical Coating Data

Foodsafe

Application for controlled environments: cold stores and clean rooms.



Technical information

Thickness*		150 microns
Composition	Front	150 microns PVC film
	Back	12 microns polyester
Specular gloss (60°)**		8 - 15 GU
Appearance		Smooth

Performance

Adhesion of the coating (T-bend)		0 T
Impact resistance		18 J
Clemen scratch resistance		4 kg
Surface "pencil" hardness		> 4 H
Corrosion resistance:		
	Salt spray test	500 hours
	Humidity	1500 hours
Internal environment classification		CPI 5

The figures contained in this table are typical properties and do not constitute a specification.

Foodsafety: compatible for continuous and direct contact with dry, aqueous and acidic foodstuffs.

Benefits

- Good resistance to chemicals and detergents
- Excellent resistance to abrasion and scratches
- Foodsafe

Cleaning and maintenance

Can be cleaned with commercially available, water based cleaning products with a pH of between 5 and 9.

Guarantee

Up to 15 years on a project by project basis.***

* Test standard EN 13523-1.

** Test standard EN 13523-2

*** Please fill in an environmental questionnaire.