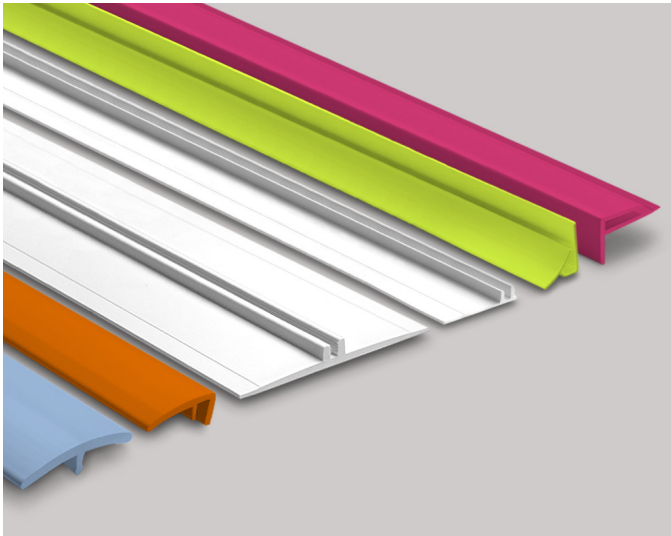


PREMIUM CLADDING COLLECTION

uPVC Cladding Profiles



Product Description

Product full identity:

Unplasticised Polyvinyl Chloride - Cladding Profiles

uPVC is a fire-rated, food-approved material that provides a hygienic, hard-wearing solution. With excellent chemical resistance and a wide temperature range, it is perfect for kitchens, bathrooms, gymnasiums, hospitals and many more high-demand and hygienic environments.

APPLICATIONS

- Kitchens
- Bathrooms
- Gymnasiums
- Hospitals
- Schools
- Supermarkets
- Refrigerators
- Airports
- Laboratories

Technical Data - Bases

Property	Unit	Test Method	Result
Specific gravity (According to Colour)	G/cc	ASTM D692	1.46
Vicat Softening Point	°C	BS2782:120B	78
Apparent Modulus of Elasticity	MPa	BS2782:335A	2300
Tensile Strength	MPa	BS2782:320C	42
Impact Strength	KJ/M2	BS2782:359	12
Heat Stability	Mins	BS2782-130A	88

Technical Data - White Profiles

Property	Unit	Test Method	Result
Specific gravity (According to Colour)	G/cc	ASTM D692	1.46
Vicat Softening Point	°C	BS2782:120B	78
Apparent Modulus of Elasticity	MPa	BS2782:335A	2300
Tensile Strength	MPa	BS2782:320C	40
Impact Strength	KJ/M2	BS2782:359	12
Heat Stability	Mins	BS2782-130A	86

Technical Data - Coloured Profiles

Property	Unit	Test Method	Result
Specific gravity (According to Colour)	G/cc	ASTM D692	1.42
Vicat Softening Point	°C	BS2782:120B	78
Apparent Modulus of Elasticity	MPa	BS2782:335A	2300
Tensile Strength	MPa	BS2782:320C	40
Impact Strength	KJ/M2	BS2782:359	12
Heat Stability	Mins	BS2782-130A	88