



PRODUCT DATA SHEET

TECHNICAL SPECIFICATIONS

Substrate	Non-woven
Surface	Matte UV
Weight	155 g/m ²
Fire class	BS1-D0 (EU) ASTM 84 (US)
Dimensionally	Stable no shrinking
Removeable	Yes with suitable paste
Printing	Digital 2D
Application	Commercial / Residential
Panel width	50 cm – 19,68 Inch





PRODUCT DATA SHEET

TECHNICAL SPECIFICATIONS

Substrate	Non-woven
Surface	Satin UV
Weight	185 g/m ²
Fire class	BS1-D0 (EU) ASTM 84 (US)
Dimensionally	Stable no shrinking
Removeable	With suitable paste
Printing	Digital 2D
Application	Commercial / Residential
Panel width	50 cm – 19,68 Inch 70 cm – 27,55 Inch





PRODUCT DATA SHEET

TECHNICAL SPECIFICATIONS

Substrate	Vinyl
Surface	Textured PVC
Weight	350 g/m ²
Fire class	BS1-D0 (EU) ASTM 84 (US)
Anti microbial	100%
Washable	With mild cleaner
Printing	Digital 2D
Application	Commercial / Residential
Panel width	50 cm – 19,68 Inch 70 cm – 27,55 Inch 100 cm – 39,37 Inch





PRODUCT DATA SHEET

TECHNICAL SPECIFICATIONS

Substrate	Seamless Smooth
Surface	Mild finish UV
Weight	350 g/m ²
Fire class	BS1-D0 (EU) ASTM 84 (US)
Removeable	With suitable paste
Washable	With mild cleaner
Heavy-duty	Scratch resistant
Blockout	Non translucent
Printing	Digital 2D
Panels	One single sheet only Roll with no seams
Panel width	290 cm x 1000 cm 114 Inch x 390 Inch
Application	Commercial / Residential





PRODUCT DATA SHEET

TECHNICAL SPECIFICATIONS

Substrate	Seamless Velvet
Surface	Velours 1mm high polyester
Weight	450 g/m ²
Fire class	EN-13501: C-s1, d0
Removeable	With suitable paste
Acoustics	Slightly sound-dampening
Blockout	Non translucent
Printing	Sublimation 2D
Panels	One single sheet only Roll with no seams
Panel width	275 cm x 1000 cm 109 Inch x 390 Inch
Application	Commercial / Residential





PRODUCT DATA SHEET

TECHNICAL SPECIFICATIONS

Substrate	Metallic material
Surface	Gold look-a-like
Weight	220 g/m ²
Fire class	BS1-D0 (EU) ASTM 84 (US)
Dimensionally	Stable no shrinking
Removeable	With suitable paste
Washable	With mild cleaner
Printing	Digital 2D
Application	Commercial / Residential
Panel width	50 cm – 19,68 Inch





PRODUCT DATA SHEET

TECHNICAL SPECIFICATIONS

Substrate	Metallic material
Surface	Silver look-a-like
Weight	220 g/m ²
Fire class	BS1-D0 (EU) ASTM 84 (US)
Dimensionally	Stable no shrinking
Removeable	With suitable paste
Washable	With mild cleaner
Printing	Digital 2D
Application	Commercial / Residential
Panel width	50 cm – 19,68 Inch





PRODUCT DATA SHEET

TECHNICAL SPECIFICATIONS

Substrate	Metallic material
Surface	Copperlook-a-like
Weight	220 g/m ²
Fire class	BS1-D0 (EU) ASTM 84 (US)
Dimensionally	Stable no shrinking
Removeable	Yes with suitable paste
Washable	Yes with mild cleaner
Printing	Digital 2D
Application	Commercial / Residential
Panel width	50 cm – 19,68 Inch

