

Colour Indications

Standard and Special Colours

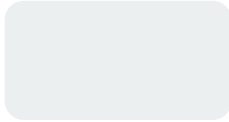
COLOUR INDICATIONS



Standard Colours & Coatings

LEC product range - please contact our sales team for availability and lead times. Colours 7024 for exterior applications and 9010 for interior applications are available in stock.

AST® Panels



Bright White FS-1
Foodsafe
0.5/0.6
Gloss: 11



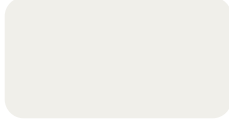
Moonstone 7035
Spectrum® GREEN
Spectrum® 0.6
Gloss: 40



Graphite Grey Matt 7024M
Spectrum® GREEN
Spectrum® 0.6
Gloss: 20



Jet Matt 9005M
Spectrum® GREEN
Spectrum® 0.6
Gloss: 20



White 9010
Spectrum® GREEN
Spectrum® 0.6
Polyester SP25 0.5/0.6/0.7
Gloss: 40



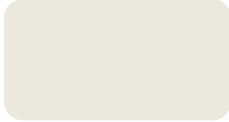
Silver 9006
Spectrum® GREEN
Spectrum® 0.6
Gloss: 40



Graphite Grey Matt 7024M
Matt PVDF 0.6
Gloss: 4



Jet Matt 9005M
Matt PVDF 0.6
Gloss: 4



Howlite White 0020
Spectrum® GREEN
Spectrum® 0.6
Polyester SP25 0.5/0.6/0.7
Gloss: 40



Silver Matt 9006M
Matt PVDF 0.6
Gloss: 4



Agate Grey 0021
Spectrum® GREEN
Spectrum® 0.6
Gloss: 40



Howlite Grey 9002
Spectrum® GREEN
Spectrum® 0.6
Polyester SP25 0.5/0.6
Gloss: 40



Dark Silver 9007
Spectrum® GREEN
Spectrum® 0.6
Gloss: 40



Goldstone Red 0029
PVDF 0.6
Gloss: 35



Dark Silver Matt 9007M
Matt PVDF 0.6
Gloss: 4



Onyx 7016
Spectrum® GREEN
Spectrum® 0.6
Gloss: 40



Zinc
Galvanised (uncoated)
0.5/0.6/0.7
Gloss: semi-reflective

QuadCore® Panels



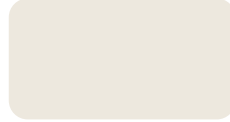
Pure White R9010
Polyester SP25 0.5/0.6
Foodsafe 0.5
Gloss: 11



White Aluminium R9006
Polyester SP25 0.5
Gloss: 35



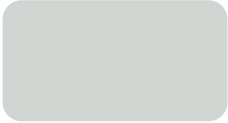
Anthracite Grey R7016
Polyester SP25 0.5
Gloss: 35



Grey White R9002
Polyester SP25 0.5
Gloss: 35



Grey Aluminium R9007
Polyester SP25 0.5
Gloss: 35



Light Grey R7035
Polyester SP25 0.5
Gloss: 35

* Note: Spectrum® coating is available for QuadCore® panels as special coating.

Special Colours & Coatings

LEC product range - please contact our sales team for availability and lead times. Colours 7024 for exterior applications and 9010 for interior applications are available in stock.

AST® Panels



Angelite Blue 0034
Spectrum® GREEN
Spectrum® 0.6
Gloss: 40



Platinum 0044
PVDF 0.6
Gloss: 40



Citrine Yellow 1015
Spectrum® GREEN
Spectrum® 0.6
Gloss: 40



Pebble Beige 0030
Spectrum® GREEN
Spectrum® 0.6
Gloss: 40



Jade Green 6011
Spectrum® GREEN
Spectrum® 0.6
Gloss: 40



Fluorite Green 0036
Spectrum® GREEN
Spectrum® 0.6
Gloss: 40



Calcite Yellow 0024
Spectrum® GREEN
Spectrum® 0.6
Gloss: 40



Amber Yellow 0026
Spectrum® GREEN
Spectrum® 0.6
Gloss: 40



Malachite Green 0037
Spectrum® GREEN
Spectrum® 0.6
Gloss: 40



Quartz Green 0011
Spectrum® GREEN
Spectrum® 0.6
Gloss: 40



Tile Red 0750
Spectrum® GREEN
Spectrum® 0.6
Gloss: 40



Copper 0043
PVDF 0.6
Gloss: 35



Garnet Brown 0032
Spectrum® GREEN
Spectrum® 0.6
Gloss: 40



Onyx Black 0046
PVDF 0.6
Gloss: 35



Gold 0042
PVDF 0.6
Gloss: 35



Pebble Grey 0022
Spectrum® GREEN
Spectrum® 0.6
Gloss: 40



Monazite Brown 0031
Spectrum® GREEN
Spectrum® 0.6
Gloss: 40



Stainless Steel
304 / 316L
0.6
Gloss: semi-reflective

COATINGS

SPECTRUM® GREEN

Spectrum® GREEN is a bio-based coating with a thickness of 50 µm in which the fossil component has been replaced with rapeseed oil. UV resistance of RUV4 and corrosion class RC5+ makes Spectrum® GREEN an ideal solution for a wide variety of applications.

SPECTRUM®

Spectrum® is a polyurethane coating with a thickness of 50 µm that delivers aesthetic brilliance and guaranteed performance in a variety of applications.

PVDF

PVDF (polyvinylidene fluoride) is fine-looking exterior coating featuring colour purity, strength, resistance and stability. PVDF coatings vary in thickness from 27 µm to 45 µm and consist of 2 or 3 layers of paint.

Polyester SP25

It is a 25 µm thick coating for standard applications.

Foodsafe

It is a 120 µm thick PVC coating for internal applications in food processing and controlled environments.

Stainless Steel 304/316L

Stainless steel 304 is chemically inert, crevice-free austenitic stainless steel. 316 L is stainless steel specifically designed for conditioned environments with a high corrosion factor, moisture, acids and chemicals like chloride.



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