


**RESPONSIVE** 

*Opulence*

**STILEX**

**LUXURY VINYL PLANK**

**1.5mm | 2.0mm | 3.0mm**

**1.5mm Wood Plank**

6"X36"X1.5mm

Packing: 60 sqft per box

**RESPONSIVE** 

[www.responsiveindustries.com](http://www.responsiveindustries.com)



5509



5510



5511



5512



5513



5514

**1.5mm** Wood Plank

6"X36"X1.5mm

Packing: 60 sqft per box

# Opulence

12 LUXURY COLOURS



5501



5502



5504



5505



5507



5508

**2.0mm** Wood Plank

7"X48"X2.0mm

Packing: 46.65 sqft per box

*Opulence*

10 LUXURY COLOURS



OPL-7701



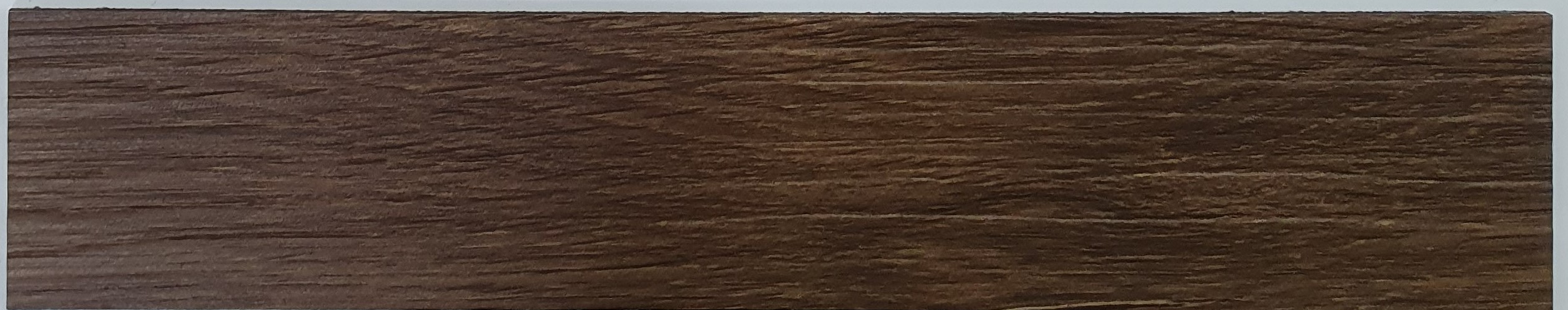
OPL-7702



OPL-7703



OPL-7704



OPL-7705

**2.0mm Wood Plank**

7"X48"X2.0mm

Packing: 46.65 sqft per box



**OPL-7706**



**OPL-7707**



**OPL-7708**



**OPL-7709**



**OPL-7710**

**3.0mm** Wood Plank

7"X48"X3.0mm

Packing: 32.65 sqft per box

*Opulence*

10 LUXURY COLOURS



OPL-8801



OPL-8802



OPL-8803



OPL-8804



OPL-8805

**3.0mm** Wood Plank

7"X48"X3.0mm

Packing: 32.65 sqft per box

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OPL-8806



OPL-8807



OPL-8808



OPL-8809



OPL-8810

# Opulence

CERTIFICATION	STANDARD	OPULENCE 1.5	OPULENCE 2.0	OPULENCE 3.0
TYPE OF FLOOR COVERING	ISO 10582	LUXURY VINYL TILE	LUXURY VINYL TILE	LUXURY VINYL TILE
CE CERTIFICATION	EN 14041	Yes	Yes	Yes
CLASSIFICATION	EN ISO 10874	Commercial : 31	Commercial : 32	Commercial : 32

TECHNICAL CHARACTERISTICS	STANDARD	OPULENCE 1.5	OPULENCE 2.0	OPULENCE 3.0
TOTAL THICKNESS	EN ISO 2436 (EN 428)	1.5 MM	2.0 MM	3.0 MM
WEAR LAYER THICKNESS	EN ISO 24340 (EN 429)	0.20 MM	0.30 MM	0.50 MM
SURFACE TREATMENT	UV TREATED	PUR	PUR	PUR
TOTAL WEIGHT	EN ISO 23997 (EN 430)	3300 g/m <sup>2</sup>	3300 g/m <sup>2</sup>	3300 g/m <sup>2</sup>
WEAR LAYER BINDER CONTENT	ISO 10582	TYPE I	TYPE I	TYPE I
FORM OF DELIVERY	EN ISO 24342 (EN 427) Planks box	60.00 Sq.ft / Box	46.65 Sq.ft / Box	32.65 Sq.ft / Box

TECHNICAL PERFORMANCES	STANDARD	OPULENCE 1.5	OPULENCE 2.0	OPULENCE 3.0
DIMENSIONAL STABILITY	EN ISO 23999 (EN 434)	Pass	Pass	Pass
REACTION TO FIRE	EN 13501 - 1	Bfl- S1 glued over A2fl substrate (concrete)	Bfl- S1 glued over A2fl substrate (concrete)	Bfl- S1 glued over A2fl substrate (concrete)
RESIDUAL INDENTATION	EN ISO 24343-1 (EN 433)	Pass	Pass	Pass
FURNITURE LEG	EN 424	No Damage	No Damage	No Damage
CASTOR CHAIR	EN ISO 4918 (EN 425)	No Damage	No Damage	No Damage
CURL RESULTANT TO HEAT	EN ISO 23999 (434)	Pass	Pass	Pass
THERMAL RESISTANCE	EN ISO 10456	0.07 M2 K/W	0.07 M2 K/W	0.07 M2 K/W
LIGHT FASTNESS	EN ISO 105 - B02	>Grade 6   Pass	>Grade 6   Pass	>Grade 6   Pass
RESISTANCE TO CHEMICALS	EN ISO 26987 (EN423)	Good Resistance   Pass	Good Resistance   Pass	Good Resistance   Pass
SLIP RESISTANCE	DIN51130   EN 13893	R9   Class DS	R9   Class DS	R9   Class DS
ELECTRICAL PROPERTIES	EN 1815   EN 1081	<2kV on concrete   R1 > 10 <sup>10</sup> Ω	<2kV on concrete   R1 > 10 <sup>10</sup> Ω	<2kV on concrete   R1 > 10 <sup>10</sup> Ω

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**ISO 9001**  
**ISO 14001**  
**ISO 18001**

