

RIGID ACOUSTIC CLICK LVT | DRYBACK LVT



Rock 40 Acoustic

RIGID ACOUSTIC CLICK LVT

Urban 40

DRYBACK LVT

Rock 40 Acoustic

RIGID ACOUSTIC CLICK LVT



Ceramic Varnish



Realistic decor



Acoustic Underlay



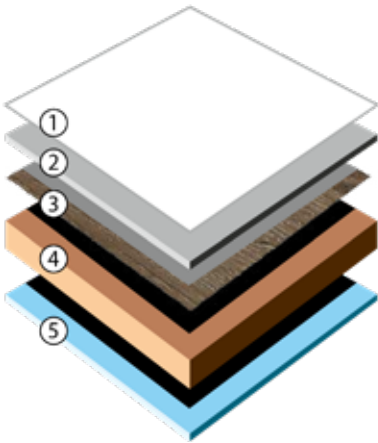
Extremely resistant



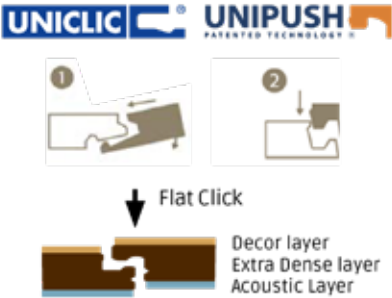
Water resistant



Micro Groove



- ① Polyurethane treatment PUR | **Easy maintenance**
- ② Wear layer 0.40 mm - Class 23/32 | **Domestic/Soft commercial**
- ③ Design | **Realistic Design & Super Matt Finish**
- ④ Stable layer with Unipush technology | **Rigid Core**
- ⑤ 20dB acoustic underlay | **Built-in Underlay**

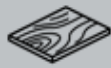


Urban 40

DRYBACK LVT



Ceramic Varnish



Realistic decor



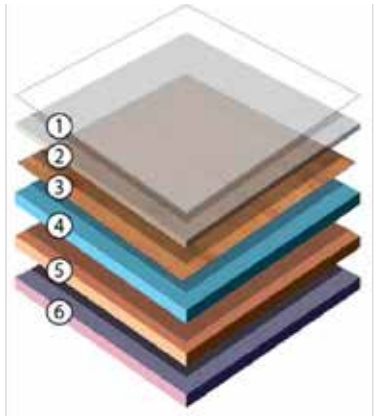
Extremely resistant



Water resistant



Micro Groove



- ① Polyurethane treatment PUR | **Easy maintenance**
- ② Wear layer 0.40 mm - Class 22/32 | **Domestic**
- ③ Design | **Realistic Design & colours**
- ④⑤⑥ Calendered PVC | **Resistant to indentation**





LIBE0018 Plank



LIBE0019 Herringbone



PHILADELPHIA



Also available in URBAN 40

LIBE1052



LIBE0017 Plank



LIBE0020 Herringbone



MIAMI



Also available in URBAN 40

LIBE1053



LIBE0003 Plank





LIBE0011 Plank





LIBE0008 Plank





LIBE0002 Plank



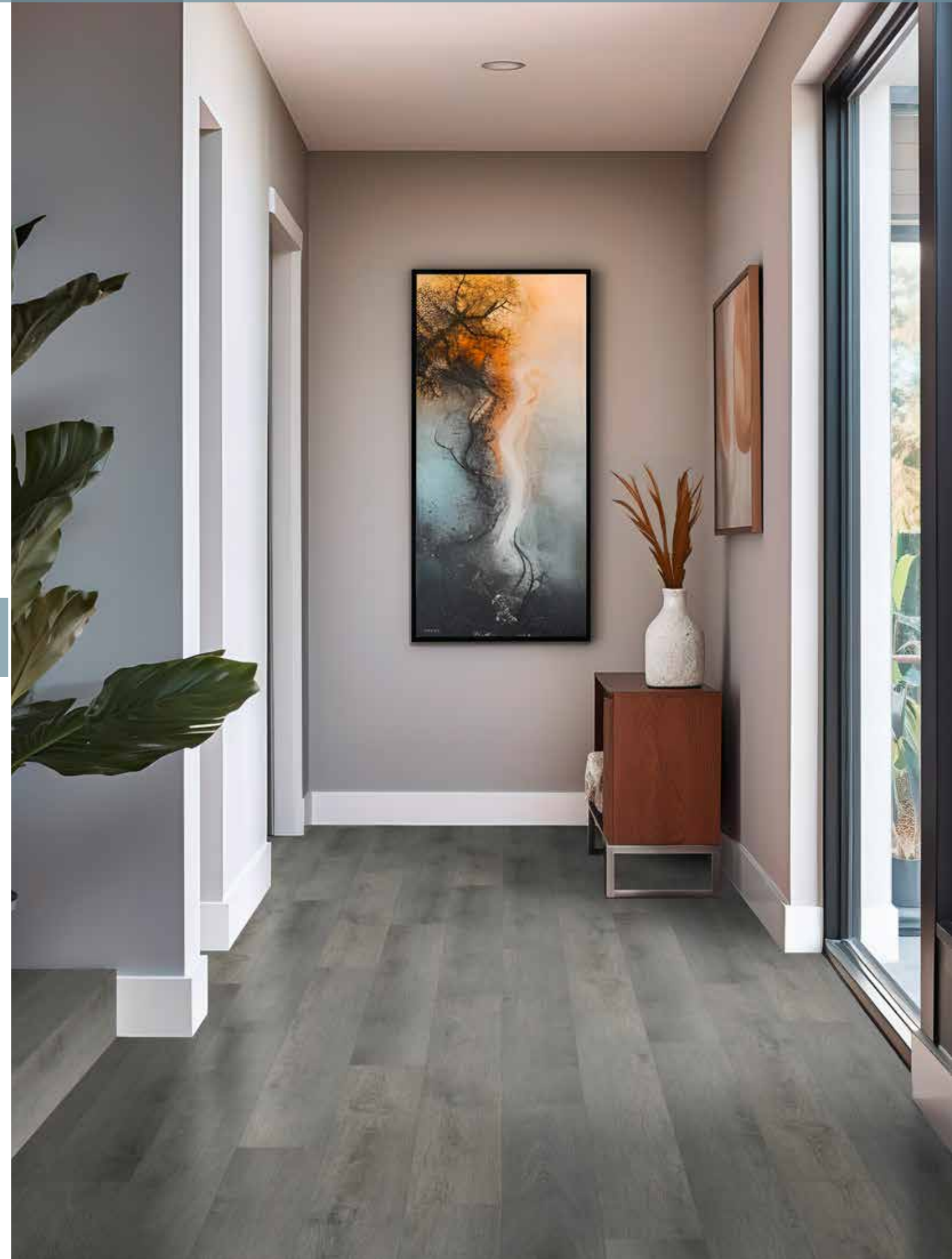


LIBE0010 Plank





LIBE0009 Plank



LOUISIANA



LIBE0006 Plank



Also available in URBAN 40

LIBE1050



LIBE0005 Plank



Also available in URBAN 40

LIBE1051

ATLANTA

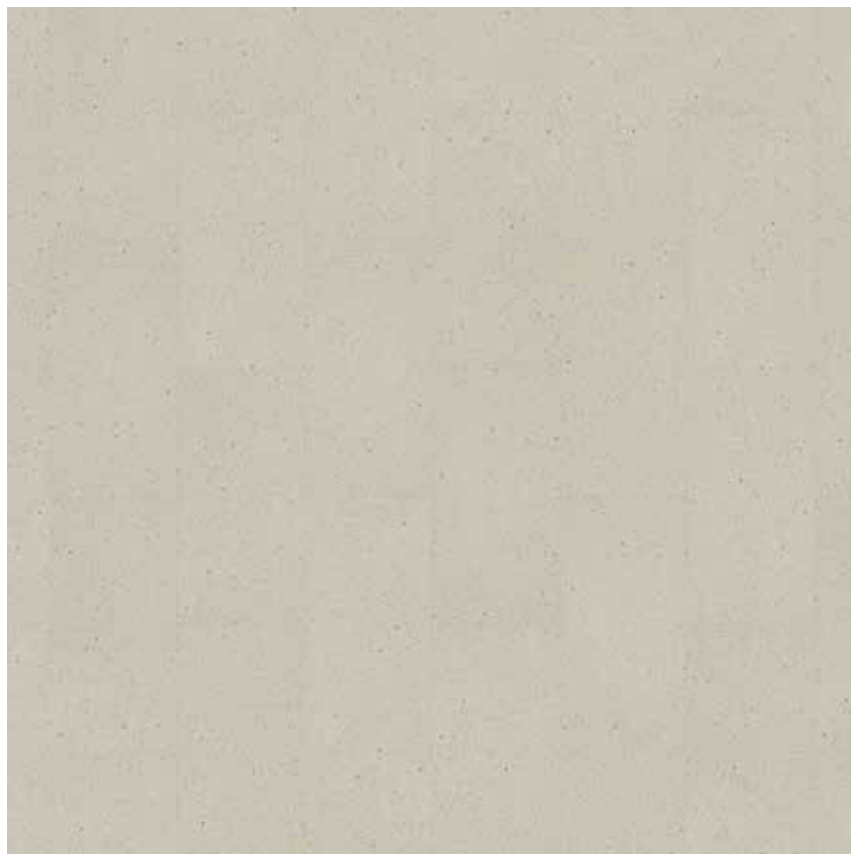


LIBE0007 Plank





LIBE0021 Plank



MEMPHIS



LIBE0022 Plank

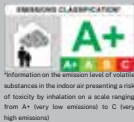


		Standards	Units	ROCK 40	URBAN 40
CHARACTERISTICS					
Gauge	EN ISO 24346	mm		5.20	2.00
Wear Layer	EN ISO 24340	mm		0.40	0.40
Dimensions (plank)	EN ISO 24342	mm		10 planks - 180 x 1220 = 2.19m²	16 planks - 187mm x 1227mm = 3.67m²
Dimensions (tile)	EN ISO 24342	mm		10 planks - 300 x 600 = 1.80m²	N/A
Dimensions (herringbone)	EN ISO 24342	mm		28 planks - 126 x 630 = 2.23m²	N/A
Joint Profile (plank)	-	-		Uniclic - Unipush	Dryback
Joint Profile (tile)	-	-		Uniclic - Unipush	N/A
Joint Profile (herringbone)	-	-		5Gi Push Down - Vålinge	N/A
Surface treatment	-	-		Polyurethane PU	Polyurethane PU
Total weight	EN ISO 23997	g/m²		8,420	3,900
PERFORMANCE					
General performance	EN ISO 10582	-		Heterogeneous PVC	Heterogeneous PVC
Performance classification	EN ISO 10874	-		23 - 32	23 - 32
Slip resistance	DIN 51130	-		Group R10	Group R10
Slip resistance (coef.)	EN 13893	-		Rank DS (≥ 0.30°)	Rank DS (≥ 0.30°)
Impact sound reduction	EN ISO 717-2	dB		20	5
Dimension stability	EN ISO 23999	%		≤ 0.25	≤ 0.25
Residual indentation	EN ISO 24343-1	mm		≤ 0.20	≤ 0.20
Colour fastness to artificial light	EN ISO 105-B02	-		> 6 degrees	> 6 degrees
Behaviour to fire	EN 13501-1	-		Rank Bfl-s1	Rank Bfl-s1
Castor chair suitability	ISO 4918	-		25 000 cycles (without damage)	25 000 cycles (without damage)
Underfloor heating	EN 12524	-		Suitable (≤ 0.27°C)	Suitable (≤ 0.27°C)
Electrical behaviour	EN 1815	kV		<0.2 antistatic	<0.2 antistatic
Chemical resistance	ISO 26987	-		Good	Good
Thermal conductivity	EN ISO 10456	W/m.k		0.151	0.151
ENVIRONMENT					
VOC Emissions	EN 16516	µg/m³		< 100 / A+	< 100 / A+
Formaldehyde	EN 717-1	-		E1 - Not detected	E1 - Not detected
European rules / REACH	1907/2006/CE	-		Compliant	Compliant
DESCRIPTION					
Guarantee	10 years for heavy domestic use, 5 years for general contract commercial use				
IMPLEMENTATION - MAINTENANCE TIPS					

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Installation Demo





LIBERTY[®]

FLOOR SOLUTIONS