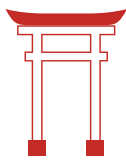


New collection

By  **Laiv**



AKIRA FLOOR

LUXURY VINYL FLOOR ビニール床

Fast and intuitive installation
Easy disassembly possible
No height differences

LUXURY VINYL FLOORING



Environmental
Friendly



Fire
retardant



Super strong
wear resistance



Easy
installation



Super
anti-slip



Silent noise
reduction



Good thermal
conductivity

2mm
LVT





AKIRA FLOOR

LUXURY VINYL FLOOR ビニール床



A-2001 RUSTIC WHITE

Size : 2 mm x 152.4 mm x 914.4 mm
Wear Layer : 0.15 mm 1 Box 24 tiles / 3.34 m²





AKIRA FLOOR

LUXURY VINYL FLOOR ビニール床



A-2002 MIRACLE GREY

Size : 2 mm x 152.4 mm x 914.4 mm
Wear Layer : 0.15 mm 1 Box 24 tiles / 3.34 m²





AKIRA FLOOR

LUXURY VINYL FLOOR ビニール床



A-2003 BEIGE ASH

Size : 2 mm x 152.4 mm x 914.4 mm
Wear Layer : 0.15 mm 1 Box 24 tiles / 3.34 m²





AKIRA FLOOR

LUXURY VINYL FLOOR ビニール床



A-2004 SAND OAK

Size : 2 mm x 152.4 mm x 914.4 mm
Wear Layer : 0.15 mm 1 Box 24 tiles / 3.34 m²





AKIRA FLOOR

LUXURY VINYL FLOOR ビニール床



A-2005 CLASSIC OAK

Size : 2 mm x 152.4 mm x 914.4 mm
Wear Layer : 0.15 mm 1 Box 24 tiles / 3.34 m²





AKIRA FLOOR

LUXURY VINYL FLOOR ビニール床



A-2006 IVORY PINE

Size : 2 mm x 152.4 mm x 914.4 mm
Wear Layer : 0.15 mm 1 Box 24 tiles / 3.34 m²





AKIRA FLOOR

LUXURY VINYL FLOOR ビニール床



A-2007 VICENZA WALNUT

Size : 2 mm x 152.4 mm x 914.4 mm
Wear Layer : 0.15 mm 1 Box 24 tiles / 3.34 m²





AKIRA FLOOR

LUXURY VINYL FLOOR ビニール床



A-2008 SANDER BROWN

Size : 2 mm x 152.4 mm x 914.4 mm
Wear Layer : 0.15 mm 1 Box 24 tiles / 3.34 m²





AKIRA FLOOR

LUXURY VINYL FLOOR ビニール床



A-2009 JAVA WALNUT

Size : 2 mm x 152.4 mm x 914.4 mm
Wear Layer : 0.15 mm 1 Box 24 tiles / 3.34 m²





AKIRA FLOOR

LUXURY VINYL FLOOR ビニール床



A-2010 RICH OAK

Size : 2 mm x 152.4 mm x 914.4 mm
Wear Layer : 0.15 mm 1 Box 24 tiles / 3.34 m²



Technical Data

Characteristics	Standards	Results
Length/width	EN 427 EN ISO 24342 ASTMF2055 GB/T4085-2015	914.4mm/152.4mm
Thickness	EN 428 EN ISO 24346 ASTMF385 GB/T4085-2015	2.0mm
Thickness of wear layer	EN 429	0.1mm
Fire Classification	EN 13501-1 GB 8624	B11-S1 B1
Residual Indentation	EN 433 EN ISO 24343-1 ASTMF1914 GB/T4085-2015	< 0.10mm < 8% < 0.10mm
Dimensional Stability	EN 434 EN ISO 23999 ASTMF2055 GB/T4085-2015	< 0.25% < 0.16% < 0.25%
High Temperature Warping	EN 434 EN ISO 23999 ASTMF2199 GB/T4085-2015	< 2mm
Wear Resistance	EN 660-2 GB/T4085-2015	TQ
Formaldehyde Emission	ISO16000 GB18580	ND
Color Fastness To Light	EN ISO105-802 ASTMF1515 GB/T4085-2015	> 6 AE < 8 >6
Resistance To Chemicals	EN 423 ASTMF925 GB/T4085-2015	Class 0 No more than "slight change"
Ply Adhesion	EN ISO 24345 GB/T11982.1	PASS > 50N/50mm
Heavy Metal	EN71-3 ASTMF963 GB 18586	PASS
TVOC Emission TVOC	AgBB CA01350	TVOC28 < 1.0mg/m ² PASS
Castor Chair Resistance	EN 425 ISO4918 GB/T4085	No visible damage
Anti-slip	DIN51130	> R10

