



**AMAZONLVT**<sup>®</sup> *midi*  
luxury vinyl tiles



1707 **wooden hut**

---

## WARM WOOD

---

<b>Dimensions</b>	184mm x 950mm
<b>Overall Gauge</b>	3mm
<b>Wear Layer</b>	0.15mm
<b>Packaging</b>	19 pcs per box





**AMAZONLVT**<sup>®</sup> *midi*  
luxury vinyl tiles



---

## WARM WOOD

---

<b>Dimensions</b>	184mm x 950mm
<b>Overall Gauge</b>	3mm
<b>Wear Layer</b>	0.15mm
<b>Packaging</b>	19 pcs per box





**AMAZONLVT**<sup>®</sup> *medi*  
luxury vinyl tiles



1707 wooden hut

---

## WARM WOOD

---

<b>Dimensions</b>	184mm x 950mm
<b>Overall Gauge</b>	3mm
<b>Wear Layer</b>	0.15mm
<b>Packaging</b>	19 pcs per box





**AMAZONLVT**<sup>®</sup> *midi*  
luxury vinyl tiles



1707 **wooden hut**

---

**WARM WOOD**

---

<b>Dimensions</b>	184mm x 950mm
<b>Overall Gauge</b>	3mm
<b>Wear Layer</b>	0.15mm
<b>Packaging</b>	19 pcs per box





**AMAZONLVT®** *midi*  
luxury vinyl tiles

## PRODUCT SPECIFICATION

<b>Dimensions</b>	184mm x 950mm
<b>Overall Gauge</b>	3mm
<b>Wear layer</b>	0.15mm
<b>Packaging</b>	19 pcs per box

## TECHNICAL SPECIFICATIONS

TEST DESCRIPTION	TEST STANDARD	TEST DATA
<b>Reaction to Fire</b>	EN 13501-1+A1	Bfl-S1
<b>Emission of Formaldehyde</b>	EN 717-1	Class E1
<b>Slipperiness (dynamic coefficient of friction)</b>	EN 13893	DS
<b>Wear Resistance</b>	EN 660-2:1999+A:2003 & EN 649:2011	Wear group T
<b>TVOC</b>	CDPH/EHLB Standard Method v1.2-2017 (California Section 01350)	Indoor Air Quality Certified to SCS-EC10.3-2014 v4.0
<b>Flammability (critical radiant flux)</b>	ASTM E648-17a	Class I - 1.00 Watts/cm2
<b>Flexibility</b>	ASTM F137-08	No Breaks or Cracks
<b>Dimensional Stability (after exposure to heat)</b>	ASTM F2199	(-) 0.012" Length, (-) 0.006" Width (3/0.1) (-) 0.007" Length, (-) 0.006" Width (3/0.3)
<b>Static Load Limit (conducted at 1000 lb)</b>	ASTM F970-17	Residual Indentation : 0.003" (3/0.1), 0.005" (5/0.3)
<b>Short-Term Indentation &amp; Residual Indentation</b>	ASTM F1914-17	Difference : 0.011" (3/0.1), 0.018" (5/0.3)
<b>Static Coefficient of Friction</b>	ASTM D2047-11	Arithmetic Ave 0.72 (3/0.1), 0.80 (5/0.3)
<b>Light Stability (after 400 hours)</b>	ASTM F1515-15	2.50Δ Delta E (3/0.1), 1.00Δ Delta E (5/0.3)
<b>Chemical Resistance</b>	ASTM F925	No Change
<b>Heat Stability</b>	ASTM F1514-03	1.06Δ Delta E (3/0.1), 1.22Δ Delta E (3/0.3)
<b>Size &amp; Squareness</b>	ASTM F2421-05 (was utilized instead of ASTM F2055)	Pass
<b>Overall Thickness</b>	ASTM F386-17	Pass
<b>Wear Layer Thickness</b>	ASTM F410-08	0.0186"



**AMAZON®**  
unlocking imaginations