

SUMMIT SILVER

48.3"x7.36"x2mm Dry Back Flooring

Product Specifications

SKU	SS2005
Construction	LVT
Width	7.36"
Length	48.3"
Wearlayer	6mil
Thickness	2mm
Surface	Wood texture
Edge	Square
Gloss Level	Normal
Waterproof	Yes

Packaging

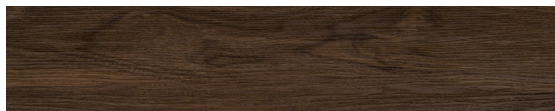
Area per Box	49.4sqft/4.59sqm
Weight per Box	38.37lbs/17.44kg
Pieces per Box	20pcs
Boxes per Pallet	60box



SS2005

Color

SS2001



SS2002



SS2003



SS2004



SS2005



www.greentouchflooring.com

SUMMIT GOLD

48.3"x7.36"x2mm Dry Back Flooring

Product Specifications

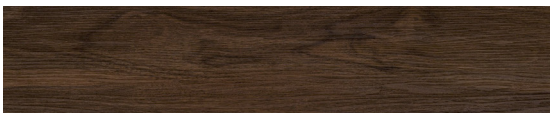
SKU	SG2005
Construction	LVT
Width	7.36"
Length	48.3"
Wearlayer	12mil
Thickness	2mm
Surface	Wood texture
Edge	Square
Gloss Level	Normal
Waterproof	Yes

Packaging

Area per Box	49.4sqft/4.59sqm
Weight per Box	38.37lbs/17.44kg
Pieces per Box	20pcs
Boxes per Pallet	60box

Color

SG2001



SG2003



SG2005



SG2002



SG2004



SG2005

www.greentouchflooring.com

SUMMIT PLATINUM

48.3"x7.36"x2.5mm Dry Back Flooring

Product Specifications

SKU	SP2005
Construction	LVT
Width	7.36"
Length	48.3"
Wearlayer	20mil
Thickness	2mm
Surface	Wood texture
Edge	Square
Gloss Level	Normal
Waterproof	Yes

Packaging

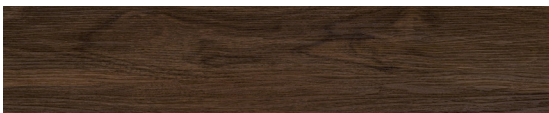
Area per Box	39.52sqft/3.67sqm
Weight per Box	38.37lbs/17.44kg
Pieces per Box	16pcs
Boxes per Pallet	60box



SP2005

Color

SP2001



SP2002



SP2003



SP2004



SP2005



www.greentouchflooring.com

Warranties

Commercial Warranty 15 Years

The warranty will not cover installations practices not consistent with manufacturer's install & care guidelines.

CERTIFICATIONS

FloorScore	Certified
ISO	Certified
CE	Certified

DESCRIPTION	TEST METHOD	RESULT
Overall Thickness	EN ISO 10582(ISO 24346)	Pass
Thickness of Wear layer	EN ISO 10582(ISO 24340)	Pass
Length / Width / Squareness	EN ISO 10582(ISO 24342)	Pass
Residual indentation	EN ISO 10582(ISO 24343-1))	Pass
Dimensional Stability	EN ISO 10582(ISO 23999-18)	Pass
Total mass per unit area	EN ISO 10582(ISO 23997)	Pass
Effect of castor chair	EN ISO 10582(ISO 4918)	Pass
Wear resistance	EN 660-2	Wear Group :P
Flexibility	EN ISO 10582(ISO 24344:2008 Method A)	Pass
Color fastness to light	EN ISO 10582(ISO 105-B02:2014, Method 3) ASTM F1515	≥Grade 6 △E≤8
Slip Resistance	DIN 51130(EN 13893)	R10
Chemical Resistance	EN 438-2:2005 section 26	Grade 5
Classification	ISO 10582	Class 21:Domestic/Moderate/Light
Reaction to Fire	EN 13501-1(ISO 9239-1)(ISO11925-2) ASTM E648-06	Bf -s1 Critical Radiant Flux :>1.08(W/cm2)
Smoke Density	ASTM E662	Nonflaming condition Max. Ds : 293.7 Flaming condition Max. Ds : 258.7
Fungi Resistance test	ISO 846:1997	Intensity of growth 0
Heavy Metal	EN-71-3	N.D
Phtalates(6 type)	EN 14372	N.D

www.greentouchflooring.com