



Beautiful Made Easy



8 MM HDF LAMINATE FLOORING AC4

WIDER AND BOLDER





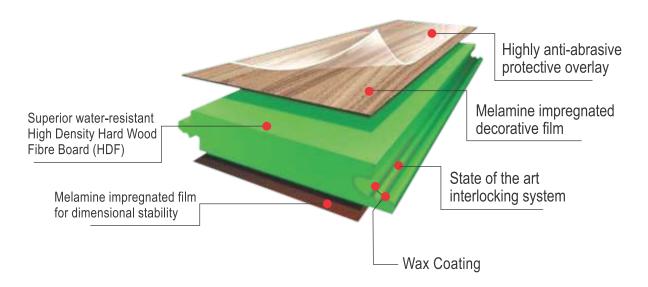
About

Laminates

Prime Floors introduces Widelam - a smart flooring solutions for classy living. The versatility and easy installment and wider coverage of Widelam makes it a smart solution for all consumers.

We offer ranges that reflect true luxury and emulates the warmth of natural wood. A floating glueless, interlocking flooring system that is easy to install and simple to maintain. From classic to modern, we offer a wide range of colors, textures and styles to choose from that are durable and truly affordable.

composition layers

















Abrasion	AC4	
Plank Size	1190 mm x 220 mm	
Thickness	8 mm	
Construction	Heterogenous	
Installation	Click	



TEAK OVER | WL - 6001















Abrasion	AC4	
Plank Size	1190 mm x 220 mm	
Thickness	8 mm	
Construction	Heterogenous	
Installation	Click	



MURPHY BROWN | WL - 6002















Abrasion	AC4	
Plank Size	1190 mm x 220 mm	
Thickness	8 mm	
Construction	Heterogenous	
Installation	Click	



WOODY WALNUT | WL - 6003















Abrasion	AC4	
Plank Size	1190 mm x 220 mm	
Thickness	8 mm	
Construction	Heterogenous	
Installation	Click	



CARAMEL NUDE | WL - 6004















Abrasion	AC4	
Plank Size	1190 mm x 220 mm	
Thickness	8 mm	
Construction	Heterogenous	
Installation	Click	



MAGNETIC MAHOGANY | WL - 6005













Abrasion	AC4	
Plank Size	1190 mm x 220 mm	
Thickness	8 mm	
Construction	Heterogenous	
Installation	Click	



DESERT TAUPE | WL - 6006



TECHNICAL SPECIFICATIONS

PRODUCT FEATURE	TEST STANDARD	AC 4
ABRASION RESISTANCE	EN13329	AC 4
IMPACT RESISTANCE	EN13329	IC 1
STAIN RESISTANCE	EN438	GROUP 5
CIGARETTE BURNS	EN438	CLASS 5
LIGHT FASTNESS	EN20105/A02	CLASS 7
FURNITURE LEGS	EN426	NO DAMAGE
CHAIR CASTER (SOFT ROLL)	EN425	NO DAMAGE
THICKNESS SWELLING	EN13329	18%
STATIC IDENTATION	EN433	0.9 N/mm2
FLAME RESISTANCE	EN13501	CFL-S1
FLOOR DESIGN DIMENSIONS		1190mm x 220mm x 8mm
QUANTITY / SQ.FT PER BOX		8 Pcs/Box (22.5 Sft.)

UNIQUE FEATURES

