QUICK-STEP [®] FLOOR DESIGNERS	Massimo	Palazzo	Amato - Oak	Amato - Aus	Imperio	Intenso
WOOD	Super wide planks for modern styling	Stunning European oak collection	The world's first waterproof surface timber flooring	Amato Blackbutt & Spotted Gum waterproof surface	Wide board - 3 options in UV- cured oil finish	Modern chevron pattern in easy-lay panels
Colours	4	10	6	2	4	5
Affordability	\$\$\$\$	\$\$\$	\$\$	\$\$	\$\$\$	\$\$\$\$
Wear warranty (domestic)	25 year	25 year	25 year	25 year	25 year	25 year
Structural Warranty	Lifetime	Lifetime	Lifetime	Lifetime	Lifetime	Lifetime
Wet Warranty	0	0	15 year	15 year	0	0
Plank dimensions (mm)	2200 x 260	2200 x 190	2200 x 145	1820 x 134	2200 x 220	600 x 310
Thickness (mm)	±14	±14	±13	±13	±14	13
Pack size (sqm)	2.288	2.508	1.914	1.463	1.936	0.744
Pack qty	4	6	6	6	4	4
Pack weight (kg)	23.48	24.45	21.67	16.01	24.95	10.27
Surface Coating	UV-cured lacquer	UV-cured lacquer	UV-cured lacquer	UV-cured lacquer	UV-cured lacquer or Oil	UV-cured lacquer
Surface texture	Brushed	Brushed / Timeworn	Brushed	Brushed	Brushed	Brushed & Saw Cut
Click system	Multifit	Uniclic	Uniclic	Uniclic	Uniclic	Uniclic
Bevel	4 sides	2 or 4 sides	2 sides	2 sides	4 sides	0
Surface & Edge Protect	Yes	Yes	Yes	Yes	Yes	Yes
Wear resistance (taber)	>550	>550	>550	>550	>550	>550
Timber	European Oak	European Oak	European Oak	2 Aussie	European Oak	European Oak
Timber Grade	Vibrant	Varies	Vibrant	AS2796 or better	Marquant or Vibrant	Marquant
Core	Hevea	Hevea	HDF Mastercore	HDF Mastercore	Hevea	HDF
Janka Rating	6	6	6	11	6	6
E3 AS1 tested	Yes	Yes	Yes	Yes	Yes	Yes
Nested Lengths (max)	1 board	2 boards	2 boards	3 boards	1 board	0

GRADES Nature Grade : natural colour variation; small knots & knot points; cracks or medullary rays not permitted. Marquant Grade : lively colour variation; medium sized knots; cracks and medullary rays permitted. Vibrant Grade : more lively colour variation; larger knots; cracks and medullary rays permitted. NOTE: Display boards and offcuts are not always an accurate representation of product supplied due to variations in natural wood & batch variation.