amtico
assura

assura

This collection offers enhanced slip resistance that meets the global R10 safety standard. Amtico Assura has been developed to bring quality and peace of mind to any demanding commercial environment, seamlessly blending the latest in technical performance with stunning aesthetics.

Number of designs	26 - wood 11, stone 10, abstract 5
Wear Layer	1.0mm
Total Thickness	2.5mm
Warranty	20 year commercial

amtico assura

WOOD

Limed Grey Wood
AA0W7670

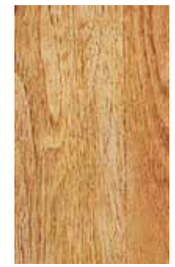
Ivory Maple
AA0W7470

Fused Birch
AA0W7500

Light Cherry
AA0W7060

American Oak
AA0W7050

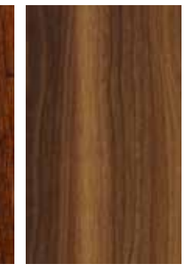
Classic Oak
AA0W7430


Washed Teak
AA0W5990

Teak
AA0W6990

Cherry
AA0W7000

Antique Wood
AA0W7190


Wild Walnut
AA0W7620

STONE

Honed Limestone Natural
AA0SLH11

Fossil Limestone
AA0SFL33

Composite Calcium
AA0SGN11

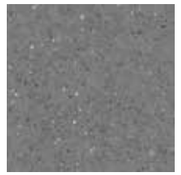
Limestone
AA0SLK14

Exposed Concrete
AA0SEC30

Composite Pumice
AA0SGN31

Jura Yellow
AA0SJA75

Cumbrian Slate
AA0SSL32


Composite Flint
AA0SGN32

Sedimentary Sandstone Light
AA0SSD14

ABSTRACT

Linear Chalk
AA0ALA11

Linear Shale
AA0ALA31

Linear Graphite
AA0ALA33

Linear Metallic Steel
AA0ALA21

Back to Black Vamp
AA0ABB22

AMTICO ASSURA PRODUCT AVAILABILITY - WOOD

Product Name	Product Code	Price Point	Surface Finish	Urethane Coating	Bevelled Edges	305 x 305mm (12" x 12")	305 x 457mm (12" x 18")	457 x 457mm (18" x 18")	76 x 915mm (3" x 36)	114 x 915mm (4.5" x 36")	152 x 915mm (6" x 36")
American Oak	AA0W7050	A	Tick	•	•				•	•	•
Antique Wood	AA0W7190	A	Tick	•	•				•	•	•
Cherry	AA0W7000	A	Tick	•	•				•	•	•
Classic Oak	AA0W7430	A	Tick	•	•				•	•	•
Fused Birch	AA0W7500	A	Tick	•	•	•	•	•	•	•	•
Ivory Maple	AA0W7470	A	Tick	•	•				•	•	•
Light Cherry	AA0W7060	A	Tick	•	•				•	•	•
Limed Grey Wood	AA0W7670	A	Tick	•	•				•	•	•
Teak	AA0W6990	A	Tick	•	•				•	•	•
Washed Teak	AA0W5990	A	Tick	•	•				•	•	•
Wild Walnut	AA0W7620	A	Tick	•	•				•	•	•

All metric sizes are rounded. To establish the nominal size in metric multiply the imperial size by 25.4mm. All products are manufactured in line with EN649.

AMTICO ASSURA PRODUCT AVAILABILITY - STONE

Product Name	Product Code	Price Point	Surface Finish	Urethane Coating	Bevelled Edges	305 x 305mm (12" x 12")	305 x 457mm (12" x 18")	457 x 457mm (18" x 18")	76 x 915mm (3" x 36)	114 x 915mm (4.5" x 36")	152 x 915mm (6" x 36")
Composite Calcium	AA0SGN11	A	Ceramic	•	•	•	•	•			
Composite Flint	AA0SGN32	A	Ceramic	•	•	•	•	•			
Composite Pumice	AA0SGN31	A	Ceramic	•	•	•	•	•			
Cumbrian Slate	AA0SSL32	A	Ceramic	•	•	•	•	•			
Exposed Concrete	AA0SEC30	A	Ceramic	•	•	•	•	•			
Fossil Limestone	AA0SFL33	A	Ceramic	•	•	•	•	•			
Honed Limestone Natural	AA0SLH11	A	Ceramic	•	•	•	•	•			
Jura Yellow	AA0SJA75	A	Ceramic	•	•	•	•	•			
Limestone	AA0SLK14	A	Ceramic	•	•	•	•	•			
Sedimentary Sandstone Light	AA0SSD14	A	Ceramic	•	•	•	•	•			

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AMTICO ASSURA PRODUCT AVAILABILITY - ABSTRACT

Product Name	Product Code	Price Point	Surface Finish	Urethane Coating	Bevelled Edges	305 x 305mm (12" x 12")	305 x 457mm (12" x 18")	457 x 457mm (18" x 18")	76 x 915mm (3" x 36)	114 x 915mm (4.5" x 36")	152 x 915mm (6" x 36")
Back to Black Vamp	AA0ABB22	A	Tick	•	•	•	•	•	•	•	•
Linear Chalk	AA0ALA11	A	Ceramic	•	•	•	•	•			
Linear Graphite	AA0ALA33	A	Ceramic	•	•	•	•	•			
Linear Metallic Steel	AA0ALA21	A	Ceramic	•	•	•	•	•			
Linear Shale	AA0ALA31	A	Ceramic	•	•	•	•	•			

All metric sizes are rounded. To establish the nominal size in metric multiply the imperial size by 25.4mm. All products are manufactured in line with EN649.

AMTICO ASSURA TECHNICAL SPECIFICATION

Name	Standard	Symbol	Result
Usage Classification	EN 685 ISO 10874	34 43	34, 43
Manufacturing Standard	EN 649 EN ISO 10582		Pass
Total Thickness	EN 428 EN ISO 24346		2.5 mm
Wear Layer Thickness	EN 429 EN ISO 24340		1.0 mm
Weight	EN 430 EN ISO 23997		3.0 kg/m^2
Abrasion Resistance	EN 649 EN ISO 10582		Group T Type 1
Residual Indentation	EN 433 EN ISO 24343-1		≤0.1 mm
Dimensional Stability	EN 434 EN ISO 23999		≤0.25 %
Curling	EN 434 EN ISO 23999		≤2 mm
Flexibility	EN 435 EN ISO 24344 method A		Pass
Slip Resistance	S 7976 UK Slip Resistance Group Guidelines DIN 51130 EN 13893	DS	≥ 36 in wet low potential for slip R10 Class DS
Chemical Resistance	EN 423 EN ISO 26987		Excellent
Light Stability	ISO 105 B02		≥ 6
Flammability / Smoke Emissions	EN13501-1	B_{fl}-s1	B_{fl}-s1
Castor Chair Resistance	EN 425		Pass
Emissions	DIBt/AgBB AFSSET & labelling		Pass Pass & A+
Surface Treatment			Urethane

DS B_{fl}-s1 34 43

20 AMTICO ASSURA COMMERCIAL 20 YEAR WARRANTY