



Ultracore 500 SPC

LUXURY SPC
FLOORING

NEW
HORIZONS



inco

ULTRACORE 500 SPC

STONE SERIES

Wear Layer 0.3 mm
Thickness (4.0 mm core + 1.0 mm IXPE) 5.0 mm
Size 300 mm x 600 mm
12 pieces/box 2.16 sqm



TV 5518 SPC Grey Sterling



TV 5519 SPC Brown Sterling



TV 5516 SPC Concrete



TV 5517 SPC Grey Air

TERAZZO SERIES



TV 5525 SPC Arctic Terrazzo **NEW**



TV 5526 SPC Pebble Terrazzo **NEW**



TV 5527 SPC Charcoal Terrazzo **NEW**

ULTRACORE 500 SPC

WOOD SERIES

Wear Layer	0.3 mm
Thickness (4.0 mm core + 1.0 mm IXPE)	5.0 mm
Size	172 mm x 1210 mm
11 pieces/box	2.29 sqm



TV 5522 SPC Barley Oak **NEW**



TV 5520 SPC Vienna Oak



TV 5503 SPC Valencia Oak



TV 5509 SPC Wild Cherry



TV 5504 SPC Golden Acacia



TV 5511 SPC Ontario Hickory

ULTRACORE 500 SPC

WOOD SERIES

Wear Layer	0.3 mm
Thickness (4.0 mm core + 1.0 mm IXPE)	5.0 mm
Size	172 mm x 1210 mm
11 pieces/box	2.29 sqm



TV 5521 SPC Santiago Oak



TV 5505 SPC Carson Oak



TV 5510 SPC Canyon Oak



TV 5524 SPC Cocoa Oak **NEW**



TV 5512 SPC Somerset Applewood



TV 5510 SPC Canyon Oak

ULTRACORE 500 SPC

WOOD SERIES

Wear Layer	0.3 mm
Thickness (4.0 mm core + 1.0 mm IXPE)	5.0 mm
Size	172 mm x 1210 mm
11 pieces/box	2.29 sqm



TV 5501 SPC Tuscan Oak



TV 5507 SPC Finnish Oak



TV 5502 SPC Ottawa Oak

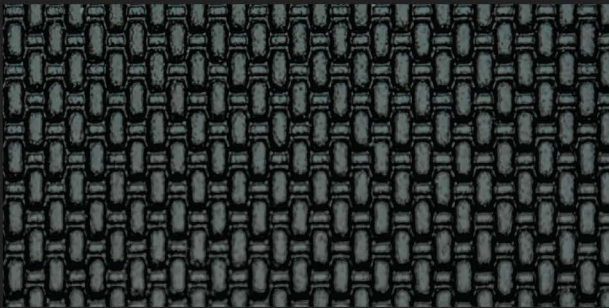


TV 5523 SPC Smokey Oak NEW



TV 5508 SPC Madeira Walnut

Built-in
1mm IXPE Underlay



Technical Data

PROPERTY	TEST METHOD	ULTRACORE 500
Thickness of Wear Layer	ASTM F410-08 [2013], GB/T 4085-2015	✓
Residual Indentation	ASTM F1914-07 [2011]	✓
Dimension Stability	ASTM F2199-09 [2014], ASTM F2199	✓
Staining and Resistance to Chemical	ASTM F925-13, EN ISO 26987:2012	✓
Resistance to Heat	ASTM F1514-03 [2013], GB/T 4085-2015	✓
Resistance to Light	ASTM F1515-15, GB/T 8427-2008	✓
Castor Chair Resistance	EN 425 / ISO 4918, GB/T 4085-2015	No obvious damage
Fungi Resistance	ASTM G21-15, GB/T 24128-2018	Grade 0
Formaldehyde Content	ASTM D6007-14, GB/T 39600-2021 / GB/T 17657-2013	Not Detected
Impact Resistance	DIN 51130:2014, ASTM E492-09	✓
Slip Resistance	DIN 51139:2014	✓
Fire-Resistant	EN 13501-1, EN 14041:2008	✓
Soundproof	ASTM E492-09	(IIC 56)

PRODUCED UNDER HIGH QUALITY SUPERVISION WITH ISO 9001 ISO 14001 OHSAS 18001 CE STDS.



CLICK
SYSTEM



100%
WATERPROOF



EASY TO CLEAN
& MAINTAIN



ANTI
BACTERIAL



0.3mm
WEAR LAYER



TERMITE
PROOF



SIMPLE & QUICK
TO INSTALL

 **TRUETOUCH**
TECHNOLOGY

Brings natural feel and texture to life.

 **COREPROTECT**
TECHNOLOGY

Ensures durability for long-lasting performance.