

ICONIK 260D

VINYL ROLLS



ICONIK 260D

VINYL ROLLS



Chevron Style / Caramel - 27123131



Chevron Style / Smoked - 27123132



Chevron Tattoo / Caramel - 27123129



Chevron Tattoo / Smoked - 27123130



Old Meleze / Grey - 27123022



Old Meleze / Dark Grey - 27123064

ICONIK 260D

VINYL ROLLS



Old Meleze / Light Brown - 27123095



Old Meleze / Brown - 27123065



Kent / Clair - 27123028



Kent / Moyen - 27123061



Amboise / Blanc - 27123043



Amboise / Naturel - 27123042

ICONIK 260D

VINYL ROLLS



Amboise / Chocolat - 27123025



Berkley / Moyen - 27123049



Berkley / Chocolat - 27123048



Arcadia / Natural - 27123039



Authentic / Natural - 27123026



Authentic / Dark Brown - 27123044

ICONIK 260D

VINYL ROLLS



Flanders / Beige Brown - 27123055



Flanders / Dark Beige - 27123056



Gea / Dark Beige - 27123057



Gea / Light Brown - 27123027



Robur / White - 27123032



Robur / Yellow - 27123067

ICONIK 260D

VINYL ROLLS



Biscay 2 / Brown - 27123050



Gordon / Brown - 27123029



Beech / Beige Yellow - 27123030



Beech / Beige Brown - 27123031



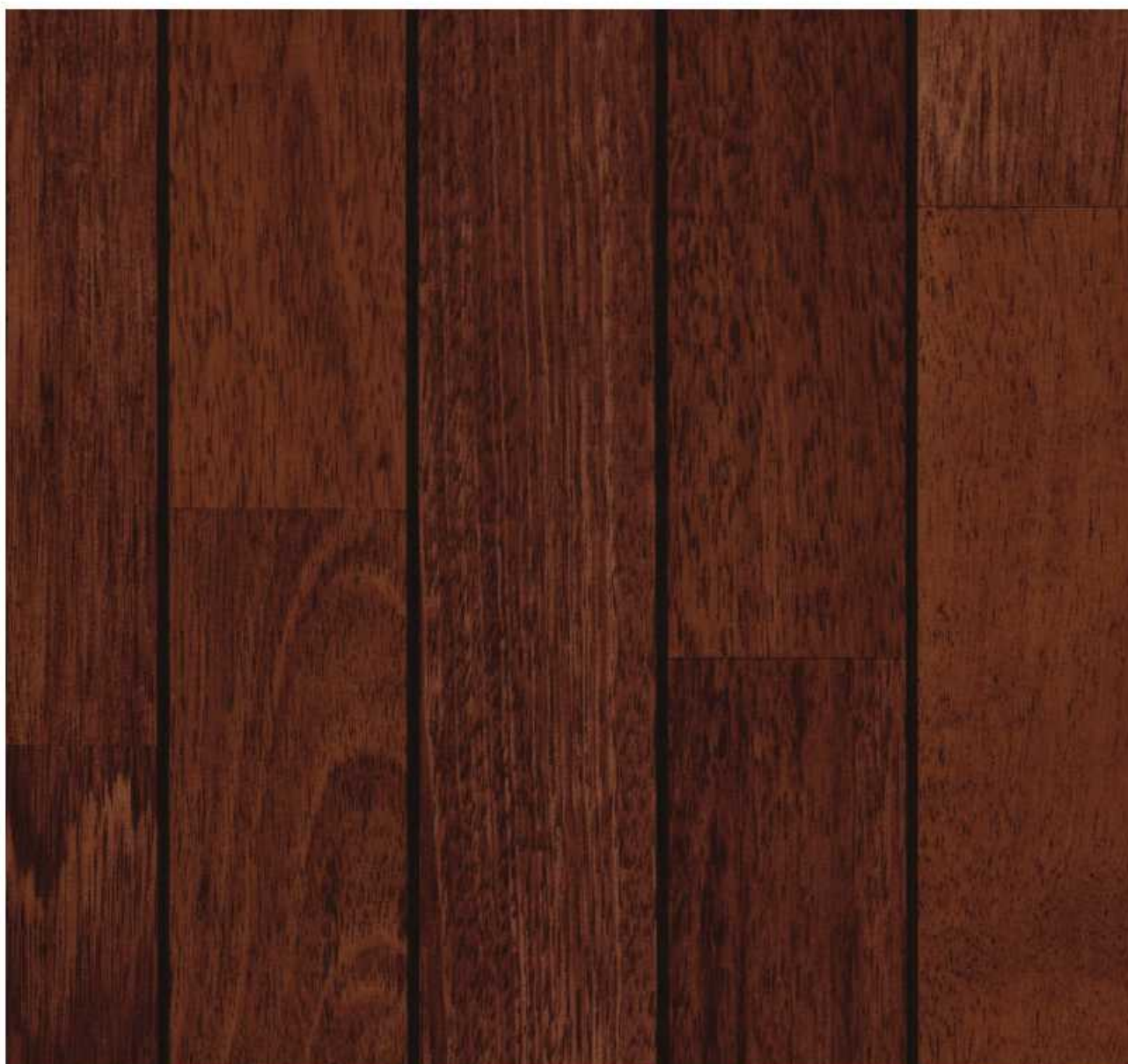
Faro 2 / Brown - 27123054



Pear / Natural - 27123066

ICONIK 260D

VINYL ROLLS



Boatdeck / Red Brown - 27123051



ICONIK 260D

TECHNICAL DATA VINYL FLOORING 2020

Classification	Norm	Tarkett Value
Product type	EN ISO 26986	Expanded (cushioned) poly(vinyl chloride) floor covering
Domestic classification	EN ISO 10874	22 Domestic General Medium
Binder content	ISO 11538	Type I
Technical characteristics		
Total thickness	ISO 24346	2.6 mm
Wear layer thickness	ISO 24340	0,22 mm
Total weight	ISO 23997	1475 g/m ²
Roll Width		4 m
Roll Length	EN ISO 24841	30 m
Performance for CE Marking		
Declaration of Performance #	EN 14041	0132-0076-DOP-2020-01
Reaction to fire	EN 13501-1	Bfl-s1
Slip resistance	EN 13893 DIN 51130	$\mu \geq 0,30$ (DS) R 9 / R 10 + (depending on surface structure)
Electrostatical propensity	EN 1815	< 2 kV
Thermal resistance (in m ² ·K/W)	ISO 10456 / EN 12624-1	0,04
Formaldehyde emission	EN 717-1	E1
Technical Performance		
Impact sound reduction - ΔL_w	EN ISO 717-2	16 dB
Residual indentation	ISO 24343-1	0.17 (best measured value)
Chemical resistance	ISO 26987	Not affected
Underfloor heating		Suitable (maximum 27°C)
Colour fastness to light	ISO 105-B02	≥ 6
Dimensional stability	ISO 23999	$\leq 0,20$ %
Sustainability, Environment & Indoor Air Quality		
Recyclable		Yes
French VOC rating		A+
Phthalate content		Phthalate-free
TVOC emissions after 28 days	EN 16516	Gold (≤ 100 $\mu\text{g} / \text{m}^3$)
Product ID		
Residential warranty (in years)		10
Surface treatment		Extreme Protection

The above information is subject to modification for the benefit of further improvement (2020-01).

