LVT collections

ADO Floor

FEEL THE
LIFE OF
LUXURY
ADO
Floor

Product Structure

ADO Floor

More Protection aganist scratches through UV coating

NOISELESS

ACOUSTIC FUNCTION

Special layers reducing the noise and make the LVT more silent

Pine Wood Series

5 mm click | 2,5 mm dry back | wear layer 0,30 mm | 0,55 mm | 0,70 mm

Dimensions Dry Back: 17,78 x 121,92 cm — Packing : 17 pcs / 3,67 m²
Dimensions Click: 16,90 x 121,04 cm — Packing : 8 pcs / 1,63 m²

ADO.FL.1000

ADO.FL.1010

ADO.FL.1020

ADO.FL.1050

5 mm click | 2,5 mm dry back | wear layer 0,30 mm | 0,55 mm | 0,70 mm

Pine Wood Series

Dimensions Dry Back: 17,78x 121,92 cm — Packing :17 pcs / 3,67 m²
Dimensions Click: 16,90 x 121,04 cm — Packing : 8 pcs / 1,63 m²

ADO.FL.**1030**

ADO.FL.**1040**

ADO.FL.**1050**

Exclusive Wood Series

5 mm click | 2,5 mm dry back | wear layer 0,30 mm | 0,55 mm | 0,70 mm

Dimensions Dry Back: 17,78 x 121,92 cm — Packing : 17 pcs / 3,67 m²
Dimensions Click: 16,90 x 121,04 cm — Packing : 8 pcs / 1,63 m²

ADO.FL.**2000**

ADO.FL.**2010**

ADO.FL.**2020**

ADO.FL.2000

TAXI
Live in comfortable quality floors with special designs and natural looks and all the practical benefits
ADO
Floor

Water Resistant
Environment
Friendly
ADO
Floor

Technical Specifications

Side Length of Tiles	TS EN ISO 10582 Table 2	1 st Side 177,8 mm
	TS EN ISO 24342	2nd Side 1219 ,2 mm
Overall thickness	TS EN ISO 10582 Table 2	5,0 mm
	TS EN ISO 24346	
Residual indentation	TS EN ISO 10582 Table 2	0,02 mm
	TS EN ISO 24343 -1	
Total mass per unit area	TS EN ISO 10582 Table 2	10060 g/m2
	TS EN ISO 23997	
Dimensional stability after Exposure to heat	TS EN ISO 10582 Table 2	0,23 %
	TS EN ISO 23999	
Curling after exposure to heat	TS EN ISO 10582 Table 2	1,0 mm
	TS EN ISO 23999	
Apparent density	TS EN 672	1961 kg /m3
Flexibility	TS EN ISO 10582 Table 2	No cracking observed
	TS EN 24344	
Colour fastness to artificial light	TS EN ISO 10582 Table 2	It's sufficient for 6
	TS EN ISO 105-B02 Method 3	
Wear group classification	TS EN 649 Table 2	Group T
	TS EN 660 -2	
Effect of a castor chair	TS EN 649 Table 3	No disturbance to thesurface or delamination observed
	TS EN 425	
Steam strength	TS EN 10582 Table 3	Average value : 430 N /50 mm
	TS EN 684	
Reaction to fire	EN 13501-1	B1 Class Bfl-S1
Measurement of impact sound insulation	TS EN ISO 10140-3	11,4 dB
	TSE EN ISO 717-2	

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ADO.FL.**2030**

ADO.FL.**2040**

ADO.FL.**2050**

ADO.FL.**2060**

Metallic Stone Series

5 mm click | 2,5 mm dry back | wear layer 0,30 mm | 0,55 mm | 0,70 mm

Dimensions Dry Back: 30,50 x 61,00 cm
Dimensions Click: 29,62 x 60,12 cm

Packing :17 pcs / 3,16 m²
Packing : 8 pcs / 1,42 m²

ADO.FL.**3000**

ADO.FL.**3010**

ADO.FL.**3020**

ADO.FL.4010 • ADO.FL.4020

ADO.FL.3000

Concrete Stone Series

5 mm click | 2,5 mm dry back | wear layer 0,30 mm | 0,55 mm | 0,70 mm

Dimensions Dry Back: 30,50 x 61,00 cm
Dimensions Click: 29,62 x 60,12 cm

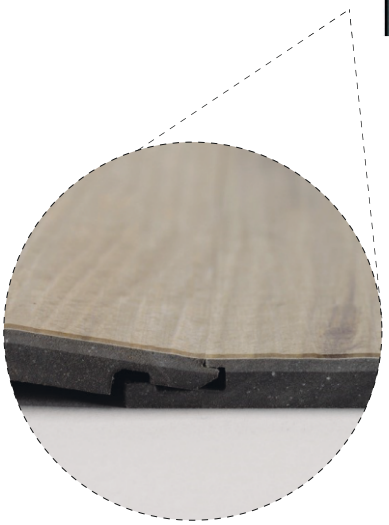
Packing:17 pcs / 3,16 m²
Packing: 8 pcs / 1,42 m²

ADO.FL.**4000**

ADO.FL.**4010**

ADO.FL.**4020**

Glueless Luxury Vinyl Tile Solution



Easy Installation
with 2G Click
technology