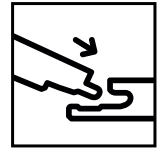



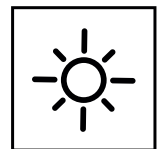



1205 mm

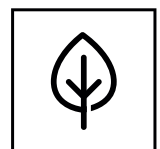
197 mm


- 

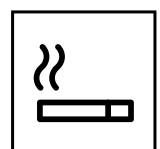
FAST AND EASY ASSEMBLY
- 


SUITABLE FOR UNDERFLOOR HEATING
- 

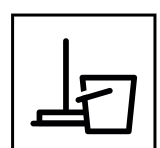
RESISTANT TO UV RAYS
- 


RESISTANT TO POINT STRIKES
- 


ENVIRONMENTALLY FRIENDLY
- 


HDF BASE PANEL, HIGH DENSITY FIBERBOARD
- 

RESISTANT TO CIGARETTE FIRE
- 

RESISTANT TO SCRATCH
- 

EASILY CLEANED AND MAINTAINED, HYGIENIC
- 

NOT AFFECTED BY STAINS
- 

RESISTANT TO FURNITURE WHEEL ABRASION
- 

E1 E1 GRADE

LAMINATE FLOORING CLASSIFICATION

CLASS	21	22	23	31	32	33	34
UTILIZATION	AC1	AC2	AC3	AC4	AC5	AC5	AC6
ABRASION RESISTANCE	≥ 500	≥ 1000	≥ 2000	≥ 4000	≥ 6000	≥ 6000	≥ 8500
RESISTANCE TO STAINS	Min. 4 (group 1 and 2) Min. 3 (group 3)		Min. 5 (group 1 and 2) Min. 4 (group 3)			Min. 5 (group 1 and 2) Min. 4 (group 3)	




PRODUCT	PANEL SIZE	THICKNESS	SURFACE	PANEL / PACKAGE	PACKAGE m ²	PACKAGE / PALLET	PACKAGE kg
FLOORPAN URBAN AC5/33 V4	8x197x1205 mm	8 mm	Authentic	8 Pieces	1,89 m ²	60 Pieces	~14 kg

PL: PLUS / ADANA SE: SELECT / KASTAMONU

Enjoy Comfort Anywhere With Floorpan!



TECHNICAL DATA SHEET			
FLOORPAN URBAN		8 MM - CLASS 33 - AC5	
THICKNESS	mm	8	EN 13329+A1
WIDTH	mm	197	EN 13329+A1
LENGTH	mm	1205	EN 13329+A1
SURFACE		Authentic	
EUROPEAN STANDARD	-		EN 13329
PACKAGE DETAILS		8 pieces / 1 package	
PIECE		1,899 m ²	
M ²		13,9 kg	
KG			
PALLET DETAILS		60 packages / 1 pallet	
PIECE		113,94 m ²	
M ²		840 kg	
KG			
CLASS	-	33	EN 13329+A1
ABRASION RESISTANCE	-	AC5	EN 13329+A1
THICKNESS SWELLING	%	≤15	ISO 24336
RESISTANCE TO IMPACT	SMALL BALL	N	≥15
	LARGE BALL	mm	≥1000
WARRANTY DOMESTIC / COMMERCIAL	Years	25/15	-
RESISTANCE TO STAINING	-	Min. 5 (group 1 and 2) Min. 4 (group 3)	EN 438-2_5
SURFACE SOUNDNESS	N/mm ²	≥1.25	EN 13329+A1
LOCK STRENGTH	LENGTH	kN/m	f10,2 ≥ 1
	WIDTH	kN/m	fs0,2 ≥ 2
EFFECT OF A CASTOR CHAIR	25.000 Cycles	No Damage	EN 425:2002
EFFECT OF A FURNITURE LEG	-	No Damage	EN 424
OPENING BETWEEN ELEMENTS	mm	≤0,20	EN 13329+A1
HEIGHT DIFFERENCE BETWEEN ELEMENTS	mm	≤0,15	EN 13329+A1
MOISTURE CONTENT	%	4-10	EN 322
FIRE RESISTANCE	Class	C _s S1	EN 9239-1
FORMALDEHYDE RELEASE	mg/m ³ h	≤3,5 (E1)	EN 12460-3
SLIP RESISTANCE	Class	DS	EN 14041:2008
THERMAL CONDUCTIVITY	W/(m K)	0.15	EN 12667:2001
SOUND RATING	dB	15	ISO 717-2



Our products can also be produced with FSC and CARB certification upon request.