

COLLECTION	DECOR	DIMENSIONS	EDGE	SURFACE	CLICK
		228X1220	MICRO BEVEL	STANDART	 WARRANTY (Year)
		PACKAGE(m ²) 9 X =2,503 m ² =20.20 Kg	PALETTE(m ²) 65 X =160.220 m ² =1,292.80 Kg	CONTAINER(20') 20 X =3,204.40 m ² =25,856.00 Kg	
		150x750	MICRO BEVEL	STANDART	 WARRANTY (Year)
		PACKAGE(m ²) 16 X =1,800 m ² =14.40 Kg	PALETTE(m ²) 77 X =138.600 m ² =1,108.80 Kg	CONTAINER(20') 22 X =3,049.20 m ² =24,393.60 Kg	

Technical Specification

	Surface treatment (UV)		YES
	Underlay	IXPE	1mm
	Thickness in Total	ISO24337	5mm
	Thickness of wear layers	EN429	0.3mm
	Weight in total	EN ISO 23997	8,0 kgs/sqm
	Dimension Stability	TS EN ISO 23999	Class 34
	Performance classification	23,34,43	
	Residual indentation after static load	TS EN ISO 24343-1:2007	0.01mm
	Slip Resistance	EN13893	DS
	Electrostatic Behaviour	1815:2016	Antistatic Floor Covering
	Floor Heating System	Suitable	Max.27 ⁰ C
	Antibacterial	ISO22196	Antibacterial
	Phatalate Analysis	Inhouse Method	Phatalate Free
	Emission of Formaldehyde	EN 717-1:2004	E1
	Fire Behaviour	EN13501-1 EN 9239-1:2010	BFL-S1
	Reaction to Fire	EN 11925-2:2020	B-s1-d0
	Thermal Resistance	EN 12667	0.296 W/(m.K)



ISO 9001:2015
ISO 14001:2015



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		228X1220	MICRO BEVEL	EIR	 WARRANTY (Year)
		PACKAGE(m ²)	PALETTE(m ²)	CONTAINER(20')	
		9 X =2.503 m ² =20.20 Kg	64 X =160.220 m ² =1.292,80 Kg	20 X =3.204,40 m ² =25.856,00 Kg	
		150x610	MICRO BEVEL	EIR	 WARRANTY (Year)
		PACKAGE(m ²)	PALETTE(m ²)	CONTAINER(20')	
		16 X =1.460 m ² =11.71 Kg	108 X =158.110 m ² =1.264.90 Kg	20 X =3.162.24 m ² =25.297.92 Kg	

Technical Specification

	Surface treatment (UV)		YES
	Underlay	IXPE	1mm
	Thickness in Total	ISO24337	5mm
	Thickness of wear layers	EN429	0.5mm
	Weight in total	EN ISO 23997	8,0 kgs/sqm
	Dimension Stability	TS EN ISO 23999	Class 34
	Performance classification	23,34,43	
	Residual indentation after static load	TS EN ISO 24343-1:2007	0.01mm
	Slip Resistance	EN13893	DS
	Electrostatic Behaviour	1815:2016	Antistatic Floor Covering
	Floor Heating System	Suitable	Max.27 ⁰ C
	Antibacterial	ISO22196	Antibacterial
	Phatalate Analysis	Inhouse Method	Phatalate Free
	Emission of Formaldehyde	EN 717-1:2004	E1
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COLLECTION	DECOR	DIMENSIONS	EDGE	SURFACE	CLICK
		228X1220	MICRO BEVEL	EIR	 WARRANTY (Year) 15
		PACKAGE(m ²)	PALETTE(m ²)	CONTAINER(20')	
		7 X =1.950 m ² =19.47 Kg	64 X =124.620 m ² =1.246.16 Kg	20 X =2.492.31 m ² =24.923.14 Kg	
		150x750	MICRO BEVEL	EIR	 WARRANTY (Year) 15
		PACKAGE(m ²)	PALETTE(m ²)	CONTAINER(20')	
		14 X =1.580 m ² =15.75 Kg	70 X =110.250 m ² =1.102.50 Kg	22 X =2.425.50 m ² =24.255.00 Kg	

Technical Specification

	Surface treatment (UV)		YES
	Underlay	IXPE	1mm
	Thickness in Total	ISO24337	6mm
	Thickness of wear layers	EN429	0.5mm
	Weight in total	EN ISO 23997	9,5 kgs/sqm
	Dimension Stability	TS EN ISO 23999	Class 34
	Performance classification	23,34,43	
	Residual indentation after static load	TS EN ISO 24343-1:2007	0.01mm
	Slip Resistance	EN13893	DS
	Electrostatic Behaviour	1815:2016	Antistatic Floor Covering
	Floor Heating System	Suitable	Max.27 ⁰ C
	Antibacterial	ISO22196	Antibacterial
	Phatalate Analysis	Inhouse Method	Phatalate Free
	Emission of Formaldehyde	EN 717-1:2004	E1
	Fire Behaviour	EN13501-1 EN 9239-1:2010	BFL-S1
	Reaction to Fire	EN 11925-2:2020	B-s1-d0
	Thermal Resistance	EN 12667	0.296 W/(m.K)



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