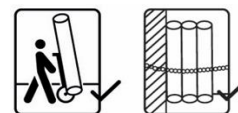


GLOBALFLOR NATURE 1.0T HETEROGENEOUS VINYL SHEET

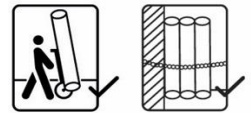


TECHNICAL DATA

Type of wall covering	Heterogeneous Vinyl Sheet (100% virgin material)	
Type of backing	Compact	
Total thickness	EN 428	1.0mm
Wear layer thickness	RN 429	0.1mm
Roll width	EN 426	2m
Roll length	EN 426	20m
Weight	EN 430	1300g/m ²
Surface treatment	PUR	
Plastisizer type	EN 14372	Phthalate-free
Wear resistance	EN 429	T
Classification	EN 649	24/33
Fire rating	EN 13501	Bfl-s1
Smoke density	GB 8624	≤750% min
Electrical resistance	EN 1081	2x10 ¹⁰ ohm
Static electrical propensity	EN 1815	< 2kV
Slip resistance	DIN 51130	R9
Residual indentation	EN 433	≤0.1mm
Dimension stability	EN 434	≤0.1%
Curling after exposure to heat	EN 434	< 8mm
Flexibility	EN 435	Excellent
Color fastness	ISO 105-B02	≥6
Stain and chemical resistance	EN 423	Good
Effect of castor chair	EN 425	Suitable
Impact sound isolation	ISO 717/2	Approx. 2dB
Formaldehyde Emission	EN 14041	E1
PCP	EN 14041	ND
Structure	UV coating, High-density wear layer, Printing layer, Fiberglass layer, Backing layer	
Installation method	Full spread adhesive	
Seaming method	Seamless seal, chemical seam seal with cold welding liquid	
Applications	All interior areas	
Package and loading	25rolls per pallet, 10 pallets per 20ft GP, in total 10000sq.m.. Or 13000sq.m. without pallet	

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GLOBALFLOR NATURE 1.6T HETEROGENEOUS VINYL SHEET

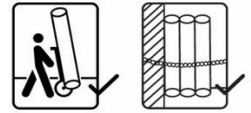


TECHNICAL DATA

Type of floor covering	Heterogeneous Vinyl Sheet	
Type of backing	Compact	
Total thickness	EN 428	1.6mm
Wear layer thickness	RN 429	0.1mm
Roll width	EN 426	2m
Roll length	EN 426	20m
Weight	EN 430	2300g/m ²
Surface treatment	PUR	
Plastisizer type	EN 14372	Phthalate-free
Wear resistance	EN 429	T
Classification	EN 649	24/33
Fire rating	EN 13501	Bfl-s1
Smoke density	GB 8624	≤750% min
Electrical resistance	EN 1081	2x10 ¹⁰ ohm
Static electrical propensity	EN 1815	< 2kV
Slip resistance	DIN 51130	R9
Residual indentation	EN 433	≤0.1mm
Dimension stability	EN 434	≤0.1%
Curling after exposure to heat	EN 434	< 8mm
Flexibility	EN 435	Excellent
Color fastness	ISO 105-B02	≥6
Stain and chemical resistance	EN 423	Good
Effect of castor chair	EN 425	Suitable
Impact sound isolation	ISO 717/2	Approx. 4dB
Formaldehyde Emission	EN 14041	E1
PCP	EN 14041	ND
Structure	UV coating, High-density wear layer, Printing layer, Fiberglass layer, Reinforce layer, Backing layer	
Installation method	Full spread adhesive	
Seaming method	Heat welded with welding rod, chemical seam seal with cold welding liquid	
Applications	Residential areas and interior commercial areas with light traffic	
Package and loading	16rolls per pallet, 10 pallets per 20ft GP, in total 6400sq.m.. Or 10000sq.m. without pallet	

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GLOBALFLOR NATURE 1.8T HETEROGENEOUS VINYL SHEET

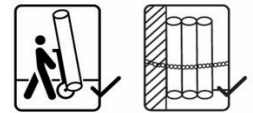


TECHNICAL DATA

Type of floor covering	Heterogeneous Vinyl Sheet	
Type of backing	Compact	
Total thickness	EN 428	1.8mm
Wear layer thickness	RN 429	0.2mm
Roll width	EN 426	2m
Roll length	EN 426	20m
Weight	EN 430	2750g/m ²
Surface treatment	PUR	
Plastisizer type	EN 14372	Phthalate-free
Wear resistance	EN 429	T
Classification	EN 649	24/33
Fire rating	EN 13501	Bfl-s1
Smoke density	GB 8624	≤750% min
Electrical resistance	EN 1081	2x10 ¹⁰ ohm
Static electrical propensity	EN 1815	< 2kV
Slip resistance	DIN 51130	R9
Residual indentation	EN 433	≤0.1mm
Dimension stability	EN 434	≤0.1%
Curling after exposure to heat	EN 434	< 8mm
Flexibility	EN 435	Excellent
Color fastness	ISO 105-B02	≥6
Stain and chemical resistance	EN 423	Good
Effect of castor chair	EN 425	Suitable
Impact sound isolation	ISO 717/2	Approx. 4dB
Formaldehyde Emission	EN 14041	E1
PCP	EN 14041	ND
Structure	UV coating, High-density wear layer, Printing layer, Fiberglass layer, Reinforce layer, Backing layer	
Installation method	Full spread adhesive	
Seaming method	Heat welded with welding rod, chemical seam seal with cold welding liquid	
Applications	Residential areas and interior commercial areas with high traffic	
Package and loading	16rolls per pallet, 10 pallets per 20ft GP, in total 6400sq.m.. Or 9000sq.m. without pallet	

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GLOBALFLOR NATURE 2.0T / 2.0T PRO HETEROGENEOUS VINYL SHEET

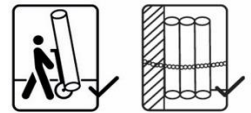


TECHNICAL DATA

Type of floor covering		Heterogeneous Vinyl Sheet	Heterogeneous Vinyl Sheet
Type of backing		Foam	Compact
Total thickness	EN 428	2.0mm	2.0mm
Wear layer thickness	RN 429	0.35mm	0.35mm
Roll width	EN 426	2m	2m
Roll length	EN 426	20m	20m
Weight	EN 430	2000g/m ²	2900g/m ²
Surface treatment		PUR	PUR
Plastisizer type	EN 14372	Phthalate-free	Phthalate-free
Wear resistance	EN 429	T	T
Classification	EN 649	24/33	24/33
Fire rating	EN 13501	Bfl-s1	Bfl-s1
Smoke density	GB 8624	≤750% min	≤750% min
Electrical resistance	EN 1081	2x10 ¹⁰ ohm	2x10 ¹⁰ ohm
Static electrical propensity	EN 1815	< 2kV	< 2kV
Slip resistance	DIN 51130	R9	R9
Residual indentation	EN 433	≤0.2mm	≤0.1mm
Dimension stability	EN 434	≤0.1%	≤0.1%
Curling after exposure to heat	EN 434	< 8mm	< 8mm
Flexibility	EN 435	Excellent	Excellent
Color fastness	ISO 105-B02	≥6	≥6
Stain and chemical resistance	EN 423	Good	Good
Effect of castor chair	EN 425	Suitable	Suitable
Impact sound isolation	ISO 717/2	Approx. 13dB	Approx. 4dB
Formaldehyde Emission	EN 14041	E1	E1
PCP	EN 14041	ND	ND
Structure	UV coating, High-density wear layer, Printing layer, Fiberglass layer, Reinforce layer, Backing layer		
Installation method	Full spread adhesive		
Seaming method	Heat welded with welding rod, chemical seam seal with cold welding liquid		
Applications	Residential areas and interior commercial areas with high traffic		
Package and loading	16rolls per pallet, 10 pallets per 20ft GP, in total 6400sq.m.. Or 8000sq.m. without pallet		

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GLOBALFLOR C2.0 HETEROGENEOUS VINYL SHEET

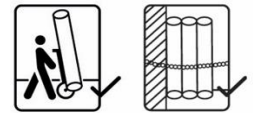


TECHNICAL DATA

Type of floor covering		Heterogeneous Vinyl Sheet	Heterogeneous Vinyl Sheet
Type of backing		Foam	Compact
Total thickness	EN 428	2.0mm	2.0mm
Wear layer thickness	RN 429	0.5mm	0.5mm
Roll width	EN 426	2m	2m
Roll length	EN 426	20m	20m
Weight	EN 430	2100g/m ²	3100g/m ²
Surface treatment		PUR	PUR
Plastisizer type	EN 14372	Phthalate-free	Phthalate-free
Wear resistance	EN 429	T	T
Classification	EN 649	24/33	33/42
Fire rating	EN 13501	Bfl-s1	Bfl-s1
Smoke density	GB 8624	≤750% min	≤750% min
Electrical resistance	EN 1081	2x10 ¹⁰ ohm	2x10 ¹⁰ ohm
Static electrical propensity	EN 1815	< 2kV	< 2kV
Slip resistance	DIN 51130	R10 (deep embossment)	R10 (deep embossment)
Residual indentation	EN 433	≤0.2mm	≤0.1mm
Dimension stability	EN 434	≤0.1%	≤0.1%
Curling after exposure to heat	EN 434	< 8mm	< 8mm
Flexibility	EN 435	Excellent	Excellent
Color fastness	ISO 105-B02	≥6	≥6
Stain and chemical resistance	EN 423	Good	Good
Effect of castor chair	EN 425	Suitable	Suitable
Impact sound isolation	ISO 717/2	Approx. 13dB	Approx. 4dB
Formaldehyde Emission	EN 14041	E1	E1
PCP	EN 14041	ND	ND
Structure	UV coating, High-density wear layer, Printing layer, Fiberglass layer, Reinforce layer, Backing layer		
Available colors	All Globalflor heterogeneous colors		
Installation method	Full spread adhesive		
Seaming method	Heat welded with welding rod, chemical seam seal with cold welding liquid		
Applications	Residential areas, interior commercial areas with high traffic and light industrial areas		
MOQ	1500sq.m. each color		
Production quantity	There may have no more than 10% over/under production quantity base on order quantity		
Short roll standard	There may have no more than 10% short rolls, the length of short roll starts from 10m		
Package and loading	16rolls per pallet, 10 pallets per 20ft GP, in total 6400sq.m.. Or 8000sq.m. without pallet		

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GLOBALFLOR C3.0 HETEROGENEOUS VINYL SHEET



TECHNICAL DATA

Type of floor covering	Heterogeneous Vinyl Sheet	
Type of backing	Foam	
Total thickness	EN 428	3.0mm
Wear layer thickness	RN 429	0.5mm
Roll width	EN 426	2m
Roll length	EN 426	20m
Weight	EN 430	3000g/m ²
Surface treatment	PUR	
Plastisizer type	EN 14372	Phthalate-free
Wear resistance	EN 429	T
Classification	EN 649	24/33
Fire rating	EN 13501	Bfl-s1
Smoke density	GB 8624	≤750% min
Electrical resistance	EN 1081	2x10 ¹⁰ ohm
Static electrical propensity	EN 1815	< 2kV
Slip resistance	DIN 51130	R9
Residual indentation	EN 433	≤0.2mm
Dimension stability	EN 434	≤0.1%
Curling after exposure to heat	EN 434	< 8mm
Flexibility	EN 435	Excellent
Color fastness	ISO 105-B02	≥6
Stain and chemical resistance	EN 423	Good
Effect of castor chair	EN 425	Suitable
Impact sound isolation	ISO 717/2	Approx. 14dB
Formaldehyde Emission	EN 14041	E1
PCP	EN 14041	ND
Structure	UV coating, High-density wear layer, Printing layer, Fiberglass layer, Reinforce layer, Backing layer	
Available colors	All Globalflor heterogeneous colors	
Installation method	Full spread adhesive	
Seaming method	Heat welded with welding rod, chemical seam seal with cold welding liquid	
Applications	Residential areas, interior commercial areas with high traffic and light industrial areas	
MOQ	1500sq.m. each color	
Production quantity	There may have no more than 10% over/under production quantity base on order quantity	
Short roll standard	There may have no more than 10% short rolls, the length of short roll starts from 10m	
Package and loading	16rolls per pallet, 10 pallets per 20ft GP, in total 4800sq.m.. Or 6000sq.m. without pallet	

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