

TECHNICAL CHARACTERISTICS

PURLINE | wineo 1500 roll | roll to glue
 Permanently elastic polyurethane flooring according to EN 16776
 free of chlorine, solvents and plasticizers

wineo

	chip ∞	wood ∞	fusion ∞	
Format	20 x 2 m	20 x 2 m	20 x 2 m	
Product thickness	2.5 mm	2.5 mm	2.5 mm	
Weight	3.4 kg/m²	3.4 kg/m²	3.4 kg/m²	
Roll / m²	1 / 40 m²	1 / 40 m²	1 / 40 m²	
Rolls / m² per pallet	6 / 240 m²	6 / 240 m²	6 / 240 m²	
Guarantee	You can find our guarantee conditions at – www.wineo.de			
Classification				Product composition
	Utilization class 23 EN ISO 10874	Heavy-duty use in the domestic area		1 Top element • PU-top layer with surface structure • decor paper • stabilisation
	Utilization class 34 EN ISO 10874	Very heavy-duty use in the commercial sector		
	Utilization class 43 EN ISO 10874	Heavy-duty use in the light industrial sector		
	Scratch resistance EN 16776, annex A	Utilization class 34 ≥ 6 N Utilization class 43 ≥ 7 N		2 Base layer high performance composite material
	Anti slip category bfu R 9729	GS 1 / GS 2 structure-dependent		
	R9 Anti slip category DIN 51130	R 9		3 Backing Integrated Fleece TEC-System
	Staining and chemical resistance EN ISO 26987	Very good resistance according to the concentration and residence time		      
	Light fastness EN ISO 105-B02	~ 7		
	Residual indentation EN ISO 24343-1	~ 0.05 mm		
	Effect of a furniture leg EN 424	Foot type 0 – no visible change		
	Castor chair test ISO 4918	25000 revolutions no damage with rolls type W		
	Thermal resistance ISO 8302	~ 0.01 (m²K)/W		
	Impact sound reduction EN ISO 10140	~ 8 dB		
	Dimension stability EN ISO 23999	~ 0.15 %		
	Flexural behaviour EN ISO 24344	< 20 mm		
	REACH	free from SVHC substances ≥ 0.1 %		
	Disposal	<u>Private:</u> possible with normal domestic refuse <u>Commercial:</u> Refuse-key-no. AVV 170203		



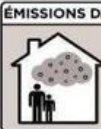
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www.wineo.de

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EN 14041:2004 / AC2006
1658



EMISSIONS DANS L'AIR INTÉRIEUR
A+
A+ A B C

Information representative des émissions dans l'air intérieur des substances volatiles présentant un risque de toxicité par inhalation, sur une échelle de classe allant de C (fortes émissions) à A+ (très faibles émissions)



DGNB
NAVIGATOR
Registrierungs-Code
NAPCCW
www.dgnb-navigator.de



GREENGUARD
GOLD



THIRD-PARTY VERIFIED
EPD
Institut Bauen und Umwelt e.V.



EMISSION CLASS FOR BUILDING MATERIAL
M1

Relevant Information:

- Underfloor heating: Suitable for all conventional hot water underfloor heating and electrical systems regulated up to a surface temperatur of 29 °C.
- Cleaning and care: See separate cleaning & care instruction.
- Technical subjects can be changed by Windmöller GmbH.