

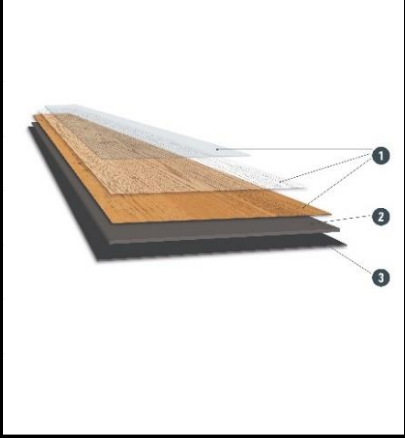
TECHNICAL CHARACTERISTICS

wineo 800 to glue - 2025

wineo

Heterogeneous resilient-flooring to glue - Covering type according to EN ISO 10582

	wood L	wood XL	stone XL
Format	1200 x 180 mm	1505 x 235 mm	914 x 457 mm
Product thickness	2,5 mm	2,5 mm	2,5 mm
Weight	4,4 kg/m²	4,4 kg/m²	4,4 kg/m²
Planks / m² per box	16 / 3,46 m²	12 / 4,24 m²	8 / 3,34 m²
Boxes / m² per pallet	60 / 207,60 m²	52 / 220,48 m²	64 / 213,76 m²
Guarantee	You can find our guarantee conditions at – www.wineo.de		



Classification			Product composition	
	Utilization class 23 EN ISO 10874	Domestic area with intensive usage	1	Cover element Surface structure Surface sealing Wear layer and decorative film
	Utilization class 33 EN ISO 10874	Commercial sector with heavy usage		
	Utilization class 42 EN ISO 10874	Light industry sector with regular usage		
	Wear layer binder content EN ISO 10582	Typ I	2	Base layer
	Anti slip category DIN 51130	R 10	3	Backing
	Staining and chemical resistance EN ISO 26987	Good resistance according to the concentration and residence time		micro bevel
	Light fastness EN ISO 105-B02	Light fastness (procedure 2) ≥ 6		
	Residual indentation EN ISO 24343-1	≤ 0,1 mm without underlay mat ~ 0,17 mm with singleGLUE or doubleGLUE ~ 0,2 mm with silentPLUS		
	Castor chair test ISO 4918	25000 revolutions no damage with rolls type W		
	Thermal resistance EN 12667	≤ 0,012 (m²K)/W without underlay mat ≤ 0,022 (m²K)/W with singleGLUE or doubleGLUE ≤ 0,026 (m²K)/W with silentPLUS		
	Impact sound reduction EN ISO 16251-1	~ 5 dB without underlay mat ~ 10 dB with singleGLUE or doubleGLUE ~ 15 dB with silentPLUS		
	Dimensional stability EN ISO 23999	≤ 0,15 %		
	REACH	free from SVHC substances ≥ 0,1 %		
	Disposal	<u>Private:</u> Possible with normal domestic refuse <u>Commercial:</u> Refuse-key-no. AVV 170203		



Relevant information:

- Utilization class 42 is not possible in conjunction with singleGLUE, doubleGLUE or silentPLUS.
- Underfloor heating
Suitable for all conventional hot water underfloor heating and electrical systems regulated up to a surface temperature of 29° C.
- Cleaning and care: see separate cleaning & care instruction.
- Technical subjects can be changed by Windmüller GmbH.