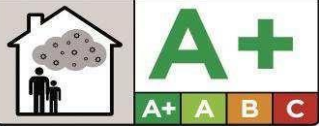


TECHNICAL CHARACTERISTICS

wineo 400 to glue – 2023

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

wineo

	wood XS	wood L	wood XL	stone L	
Format	610 x 122 mm	1200 x 180 mm	1505 x 235 mm	610 x 305 mm	
Product thickness	2 mm	2 mm	2 mm	2 mm	
Planks, tiles / m² per box	24 / 1.79 m²	18 / 3.89 m²	12 / 4.24 m²	16 / 2.98 m²	
Boxes / m² per pallet	140 / 250.60 m²	60 / 233.40 m²	60 / 254.40 m²	84 / 250.32 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	Top element Surface texture, surface seal, wear layer and decor film	
 Utilization class 31 EN ISO 10874	Commercial sector with low or occasional usage				
Wear layer binder content EN ISO 10582		Typ I	2	Base layer	
 R10 Anti slip category EN 16165	R 10		3	Backing	
 Staining and chemical resistance EN ISO 26987	Good resistance according to the concentration and residence time		bevelled edge - 4-sides		
 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				
 Thermal resistance EN 12667	0.011 (m²K)/W without underlay mat 0.021 (m²K)/W with singleGLUE or silentPLUS				
 Impact sound reduction EN ISO 16251-1	~ 4 dB without underlay mat ~ 17 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				
 - 25 -  www.wineo.de ÉMISSIONS DANS L'AIR INTÉRIEUR  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) Phthalat frei  factory made coated					

Relevant information:

- 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.