

Topaz 70

Datasheet

Classification	Norm	Tarkett Value
Product type	EN ISO 26986	Heterogeneous poly(vinyl chloride) floors on foam
Commercial classification	EN ISO 10874	34 Very Heavy
Industrial classification	EN ISO 10874	43 Heavy
Binder content	ISO 11638	Type I
Technical Characteristics	Norm	Tarkett Value
Total thickness	ISO 24346	2,50 mm
Wear layer thickness	ISO 24340	0,70 mm
Total weight	ISO 23997	2900 g/m ²
Performance for CE Marking	Norm	Tarkett Value
Declaration of Performance #	EN 14041	0007-0072-DoP-2024-10
Reaction to fire	EN 13501-1	Bfl-s1
Slip resistance (EN 13893)	EN 13893	Class DS ($\mu \geq 0,30$)
Slip resistance	DIN 51130	R10
Static Electrical Propensity	EN 1815	Antistatic (≤ 2 kV)
Thermal resistance	ISO 10456	0,030 m ² ·K/W
Technical Performance	Norm	Tarkett Value
Residual indentation	EN ISO 24343-1	$\leq 0,10$ mm
Castor chair	ISO 4918	No damage after 25000 cycles
Impact sound reduction - ΔL_w	EN ISO 717-2	14 dB
Light fastness	ISO 105-B02	≥ 6
Chemical resistance	ISO 26987	Not affected
Underfloor heating		Suitable (subfloor temperature maximum 27°C)
Dimensional stability	EN ISO 23999	$\leq 0,10$ %
Curl resultant to heat	ISO 23999	$\leq 8 $ mm
Sustainability performances	Norm	Tarkett Value
Recyclability through ReStart®		Offcuts / Post-use - Contact Tarkett for more information
Recycled Content (up to)		29 %
Carbon Footprint (Cradle-to-Gate, EPD Modules A1-A3)		5,95 kg CO ₂ eq / m ²
Total VOC Emissions (after 28 days)	EN 16516	Gold (≤ 100 $\mu\text{g} / \text{m}^3$)
Formaldehyde emission		E1
Dimensions and designs		
Roll		Roll 2 x 24 m Roll 3 x 24 m Roll 4 x 24 m
Number of designs available		30



The above information is subject to modification for the benefit of further improvement (12/02/2026). According to the European Regulation N°305/2011 for CE Marking, the Declarations of Performance are available on our website <https://www.tarkett.com>. Tarkett's instructions regarding installation, cleaning and maintenance should be observed. Please contact Tarkett at the address shown for the instructions.