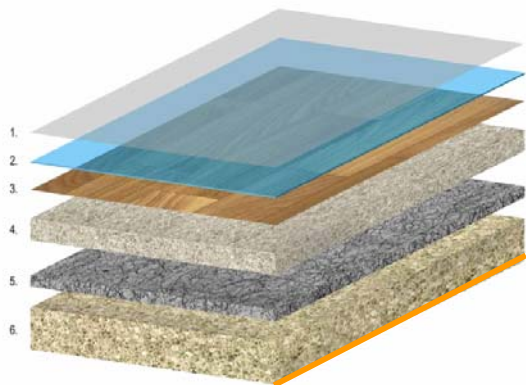


PRODUCT DATA SHEET

PRODUCT NAME:

FORCE

PRODUCT STRUCTURE



1. additional coat-EXTREME protection
dodatna zaštita-EXTREME lak
2. wear layer
zaštitni transparentni sloj
3. design colour
štampa dezena
4. intermediate foam layer
penasti međusloj
5. saturant layer reinforced by glass flies
kompaktni premaz ojačan staklenim flisom
6. back coat: foam layer+compact layer
poledinski penasti sloj sa kompakt
premazom

TECHNICAL/MARKETING PRODUCT CHARACTERISTIC

Resilient Residential PVC floor covering, EN 653	standard	Semicommercial
Classification, EN 685	33	
Product characteristics		
Overall thickness, mm	EN 428	2,5
Wear layer thickness, mm	EN 429	0,6
Total mass, g/m ²	EN 430	2500
Surface treatment-additional PU protection		Extreme
Surface treatment-chemical/mechanical embossing		normal
Marketing characteristics		
Roll length 2,5/3,0m width, m	EN 426	30 (15-30)
Roll length 3,5m width, m	EN 426	25 (15-25)
Roll length 4m width, m	EN 426	22 (15-22)
Widths required, m	EN 426	2,5/3 / 3,5 / 4
Branded		Tarkett
Back printing		yes
Back embossing		no
Guarantee, year		15
Installation method		
Loose lay, double-sided adhesive tape		≤ 25 m²
Adhesive		> 25 m²
Welding		cold, hot
Underfloor heating		suitable

TARGET PRODUCT CHARACTERISTICS

	Standard	unit	value
Surface characteristics			
Scratch resistance	internal		excellent
Stain resistance	EN 423		excellent
Resistance to chemicals	EN 423		good
Alkali resistance	EN 423	pH	12
Castor chair	EN 425		Excellent no change of aspect
Simulated movement of a furniture leg resistance	EN 424		Excellent no damage with foot 2
Scuff resistance	internal		Excellent
Target gloss	internal	%	9
Physical performance			
Residual indentation	EN 433	mm	< 0,2
Resilient indentation	EN 433	%	≥ 70
Wear resistance-abrasion group	prEN 660-1	class	T
Impact resistance	internal		excellent
Tear resistance	internal		excellent
Curl	EN 434	mm	≤ 1,0
Light fastness (blue scale)	EN 20105 B02		7/8
Electrostatic properties- antistatic according to NF EN 14041:2005	NF EN 1081 & NF EN 1815	Ohm	Transversal surface $1,9 \cdot 10^{10}$ $5,1 \cdot 10^{10}$
Assessment of static electrical propensity- antistatic according to NF EN 14041:2005	NF EN 1081 & NF EN 1815	kV	Synthetic neolite soles -0,2 Rubber B.A.M soles -0,8
Dimensional stability	EN 434	%	≤ 0,05 lw ≤ 0,02 cw
Impact sound absorption DLw	NF EN ISO 717-2	dB	12
Thermal resistance	DIN 52612	m ² K/W	0,03-0,04
Water absorption	EN 661	g/100cm ²	< 0,04
Fire resistance	EN 13501-1	class	Bfl-s1