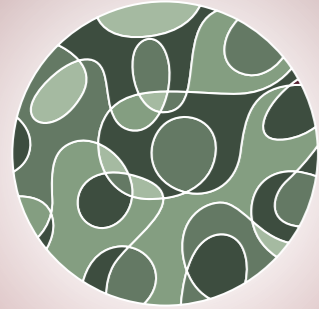


GRABO



FORTIS





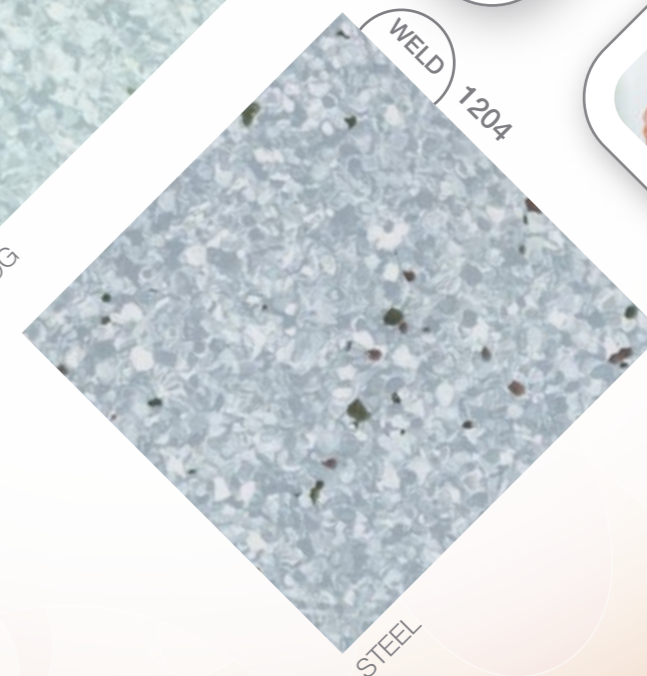
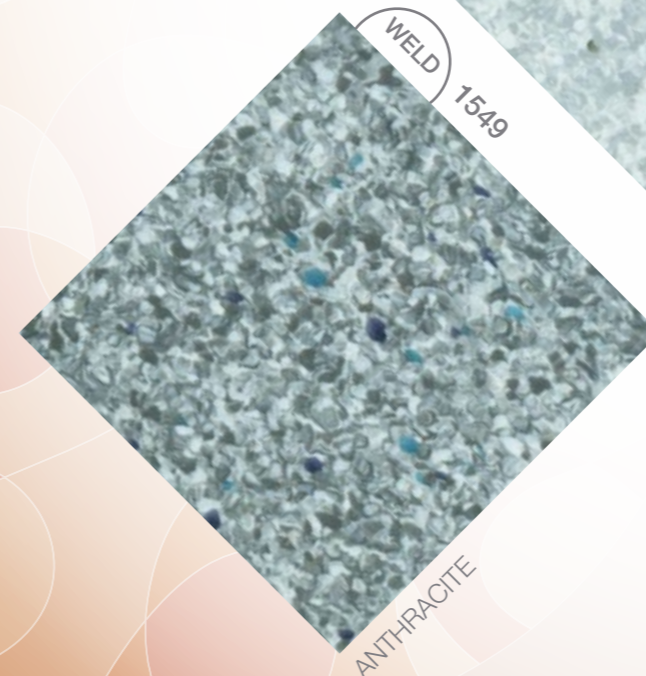
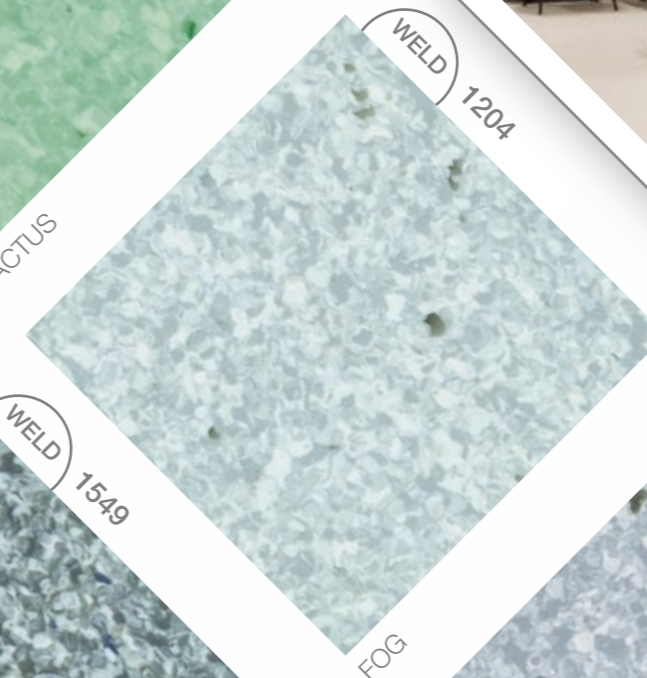
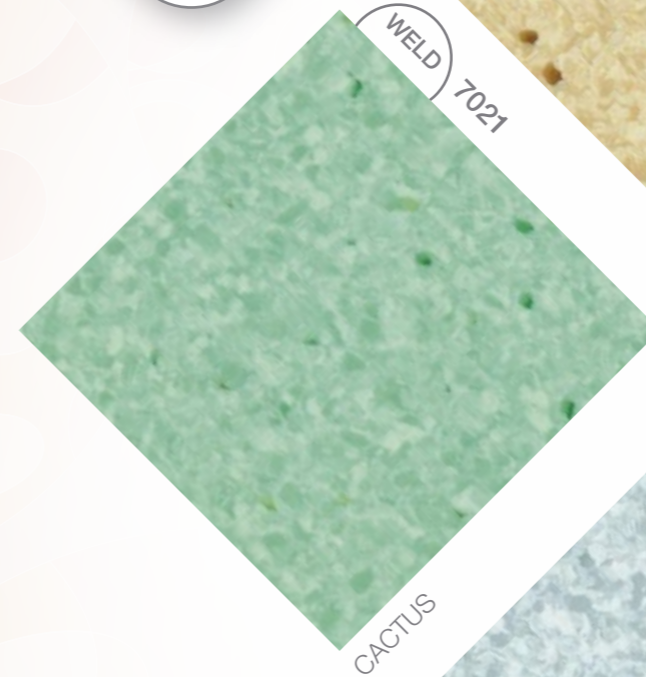
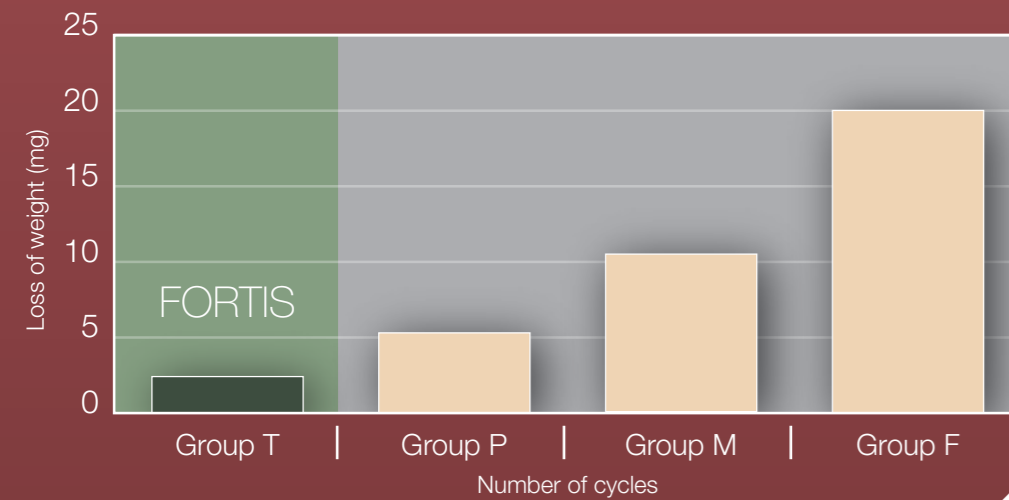
FORTIS

Grabo Fortis is a high performance, excellent durable homogeneous floor covering with a sophisticated non-directional design.

GRABO FORTIS achieves the highest abrasion wear rating **Group T** (EN 660) and EN ISO 10581 Type I.

ABRASION GROUPS		Group T	Group P	Group M	Group F
Thickness loss (Δl) in mm	EN 660-1	$\Delta l \leq 0,08$	$0,08 < \Delta l \leq 0,15$	$0,15 < \Delta l \leq 0,30$	$0,30 < \Delta l \leq 0,60$
Volume loss (F_v) in mm ³	EN 660-2	$F_v \leq 2,0$	$2,0 < F_v \leq 4,0$	$4,0 < F_v \leq 7,5$	$7,5 < F_v \leq 15,0$

ABRASION GRAPH





GRABO FORTIS SPECIFICATIONS

CONSTRUCTION	STANDARDS	FORTIS
DESCRIPTION		
Construction		homogeneous
Total thickness	EN ISO 24346	2.0 mm
Width of roll	EN ISO 24341	2 m
Length of rolls	EN ISO 24341	20 lm
Total weight	EN ISO 23997	2.8 kg/m ²
CLASSIFICATION		
Product specification	EN 649	✓
European classification	EN 685	Class: 34/43
Residual indentation	EN 433	max. 0.1 mm
Dimensional stability	EN ISO 23999	max 0,4 %
Light fastness	EN ISO 105-B02	grade 6
PERFORMANCE		
Abrasion group	MSZ EN 660-1	T
Fire resistance	EN 13501-1	Bfl-s1
Slip resistance	DIN 51130	R9
	EN 13893	DS
Electrical resistance	EN 1815	< 2 kV
Chemical resistance	EN ISO 26987	✓
Castor chair resistance	EN 425	✓
Surface treatment		PUR Surface
Hygiene		Bacterial resistant
Seaming method		heat or cold weld

RECOMMENDED USAGE

- Healthcare • Education • Offices
- Retail • Hospitality



ECOLOGICAL FORMULA

ENVIRONMENTAL ATTRIBUTES
OF GRABO VINYL SHEET FLOORINGS



FORTIS

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