



GRABO
1905

HETEROGENEOUS

COMMERCIAL
SHEET FLOOR COVERINGS

SILVER KNIGHT

DIAMOND

ACOUSTIC 43

ACOUSTIC PRO

STRONG

20JSK

ECOSAFE

CARINA

STANDART PUR

GRABO

1905

SILVER KNIGHT

THE MOST HYGIENICAL
HETEROGENEOUS VINYL SHEET FLOORING

PERFORMANCE, FEATURES & BENEFITS

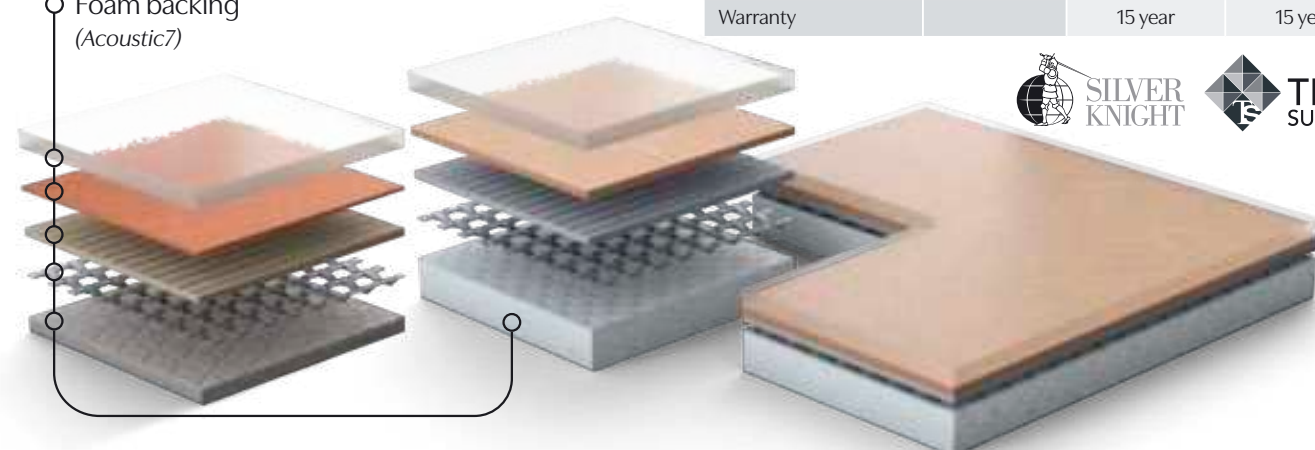
- Eliminates bacteria and viruses without the use of chemicals
- Very durable
- Good stains resistance
- Easy cleaning property
- Effective infection control

RECOMMENDED USAGE

- Healthcare
- Education
- Hospitality Offices
- Retail

CONSTRUCTION

- Silver Knight TechSurface wear layer
- Design
- Middle layer
- Glass fibre reinforcement
- Compact backing (DiamondTech)
- Foam backing (Acoustic7)



DIAMOND TECH

TOTAL THICKNESS

2.0 mm

WEAR LAYER THICKNESS

0.7 mm

TOTAL WEIGHT

2.8 kg/m²

EUROPEAN CLASSIFICATION

34 **43**

ACOUSTIC 7

TOTAL THICKNESS

3.2 mm

WEAR LAYER THICKNESS

0.7 mm

TOTAL WEIGHT

2.7 kg/m²

EUROPEAN CLASSIFICATION

34 **42**

DESCRIPTION

DESCRIPTION		SILVER KNIGHT Diamond Tech	SILVER KNIGHT Acoustic 7
Construction		compact heterogeneous	heterogeneous
Total thickness	EN ISO 24346	2.0 mm	3.2 mm
Wear layer thickness	EN ISO 24340	0.7 mm	0.7 mm
Width of roll	EN ISO 24341	2 m	2 m
Length of roll	EN ISO 24341	20 lm	20 lm
Total weight	EN ISO 23997	2.8 kg/m²	2.7 kg/m²

CLASSIFICATION

European classification	ISO 10874	class: 34/43	class: 34/42
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PERFORMANCE

Abrasion group	EN 660-2	T	T
Residual indentation	EN ISO 24343	max. 0.1 mm	max. 0.2 mm
Dimensional stability	EN ISO 23999	max. 0.2 %	max. 0.2 %
Fire resistance	EN 13501-1	class: Bfl-s1	class: Bfl-s1
	ASTM E 648/662	class: 1	class: 1
	Gost 30402-94	class: G1	class: G1
Slip resistance	DIN 51130	class: R9	class: R9
Impact sound reduction	EN ISO 717-2	-	ΔLw=19 dB
Electrical resistance	EN 1815	< 2 kV	< 2 kV
Chemical resistance	EN ISO 26987	✓	✓
	ASTM F925-02	✓	✓
Light fastness	ISO 105-B02	grade 6	grade 6
Castor chair resistance	EN ISO 4918	✓	✓
Surface treatment		TECHSurface	TECHSurface
Bacteriostatic activity	ISO 22196	>99%	>99%
Antiviral activity	ISO 21702	>99%	>99%
Anti bacterial and fungicid treatment		Silver Knight	Silver Knight
Seaming method		hot or cold welding	
Warranty		15 year	15 year



HETEROGENEOUS FLOOR COVERINGS



GRABO SILVER KNIGHT

SILVER KNIGHT NATURAL



2075-378 | *DiamondTech*



2561-371 | *DiamondTech*



2518-371 | *DiamondTech*



1151-371 | *DiamondTech*



1141-371 | *DiamondTech*



2239-371 | *DiamondTech*



3151-378 | *DiamondTech*



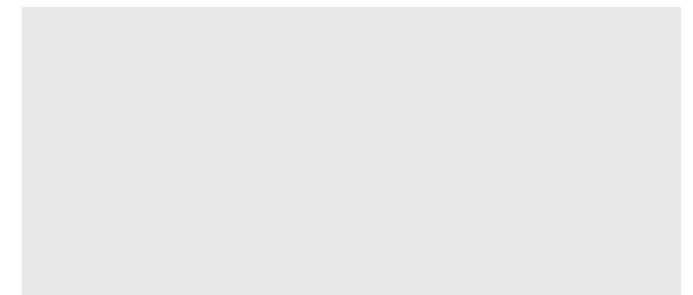
2085-378 | *DiamondTech*

GRABO SILVER KNIGHT

SILVER KNIGHT UNI



1194 | *DiamondTech*



1001 | *DiamondTech*



1343 | *DiamondTech*



1895 | *DiamondTech*

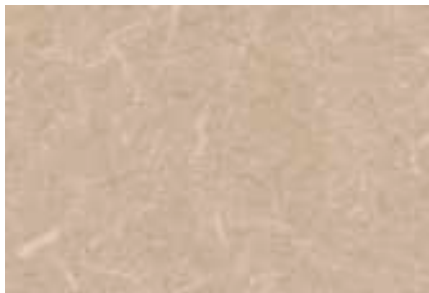


GRABO SILVER KNIGHT

SILVER KNIGHT
SILK



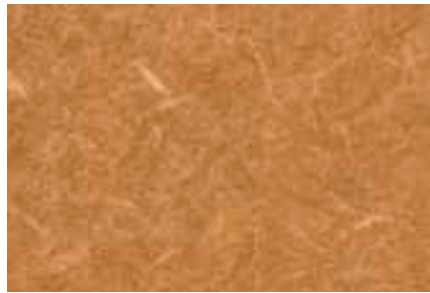
455-881 | *DiamondTech | Acoustic 7*



455-865 | *DiamondTech | Acoustic 7*



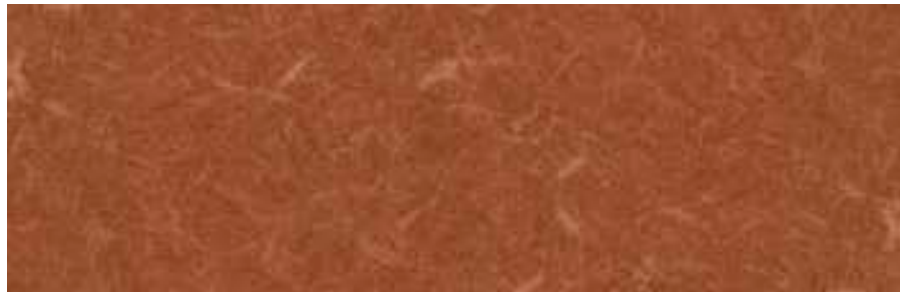
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455-869 | *DiamondTech | Acoustic 7*



455-884 | *DiamondTech | Acoustic 7*



455-866 | *DiamondTech | Acoustic 7*



455-885 | *DiamondTech | Acoustic 7*



455-858 | *DiamondTech | Acoustic 7*



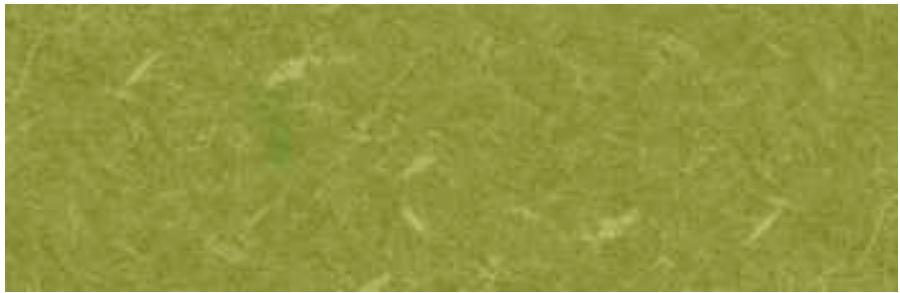
455-856 | *DiamondTech | Acoustic 7*



455-857 | *DiamondTech | Acoustic 7*



455-859 | *DiamondTech | Acoustic 7*



455-886 | *DiamondTech | Acoustic 7*



DIAMOND

PREMIUM COMPACT
FLOOR COVERING

PERFORMANCE, FEATURES & BENEFITS

- Very durable, easy to clean surface
- Extreme low residual indentation
- Aesthetic matt shine
- Good stain resistance
- R10 slip resistance
- 10 year warranty

RECOMMENDED USAGE

- Education
- Healthcare
- Offices
- Retail
- Hospitality

CONSTRUCTION

- X-Pur Wear layer
- Design
- Compact layer
- Glass fibre reinforcement
- Compact backing



DESCRIPTION		DIAMOND	
TOTAL THICKNESS 2.0 mm	Construction		compact heterogeneous
	Total thickness	EN ISO 24346	2.0 mm
	Wear layer thickness	EN ISO 24340	0.7 mm
	Width of roll	EN ISO 24341	2 m
	Length of roll	EN ISO 24341	20 lm
WEAR LAYER THICKNESS 0.7 mm	Total weight	EN ISO 23997	2.8 kg/m²
	CLASSIFICATION		
TOTAL WEIGHT 2.8 kg/m²	European classification	ISO 10874	class: 34/43
	PERFORMANCE		
SLIP RESISTANCE R10	Abrasion group	EN 660-2	T
	Residual indentation	EN ISO 24343	max. 0.1 mm
EUROPEAN CLASSIFICATION 34 **** 43 ****		EN ISO 24343	measured 0,01 mm
	Dimensional stability	EN ISO 23999	max. 0.2 %
NO WAX	Fire resistance	EN 13501-1	class: Bfl-s1
	Slip resistance	DIN 51130	class: R10
FLOOR HEATING		BS 7976-2	>44 (wet test)
	Electrical resistance	EN 1815	< 2 kV
	Chemical resistance	EN ISO 26987	✓
	Bacterial resistance	EN ISO 846	✓
	Light fastness	ISO 105-B02	grade 6
	Castor chair resistance	EN ISO 4918	✓
	Surface treatment		X-Pur
	Anti bacterial and fungicid treatment		graboSAN
	Seaming method		hot or cold welding
	Warranty		10 year



HETEROGENEOUS FLOOR COVERINGS



GRABO DIAMOND

DIAMOND NATURAL



1001-371-891-281



393-672-281



393-652-281



393-873-281



393-669-281



393-870-281



1001-371-890-281



393-874-281



1001-384-874-281



1001-384-885-281

GRABO DIAMOND

DIAMOND CONCRETE



391-674-275



391-673-275



391-653-275



391-654-275



391-671-275



391-656-275



391-660-275



391-676-275

GRABO DIAMOND

GRABO

1905

ACOUSTIC 43

PREMIUM ACOUSTIC
FLOOR COVERING

PERFORMANCE, FEATURES & BENEFITS

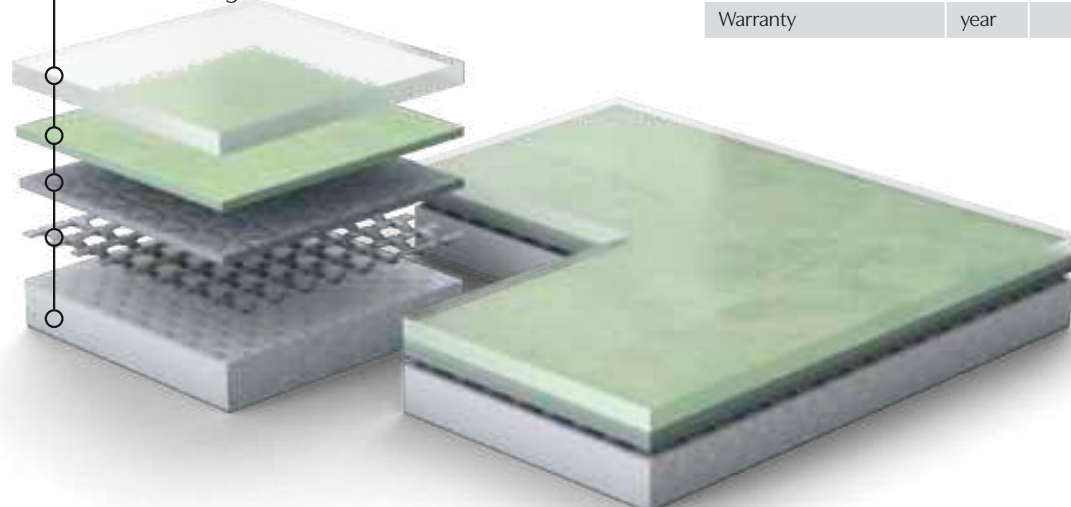
- Excellent acoustic properties (≥19 dB)
- Excellent foot comfort
- Perfect chemical resistance and easy cleaning
- Antistatic
- Anti-bacterial
- 10 year warranty

RECOMMENDED USAGE

- Library
- Education
- Healthcare
- Corporate
- Retail
- Anywhere acoustical property is needed

CONSTRUCTION

- X-Pur Wear layer
- Design
- Compact layer
- Glass fibre reinforcement
- Foam backing



TOTAL THICKNESS
3.2 mm

WEAR LAYER THICKNESS
0.7 mm

TOTAL WEIGHT
2.7 kg/m²

SLIP RESISTANCE
R10

EUROPEAN
CLASSIFICATION
34 **42**

NO WAX

FLOOR HEATING

GRABO SAN
MINIMIZE THE GROWTH
OF MICROORGANISMS

DESCRIPTION

Construction				ACOUSTIC 43 heterogeneous
Total thickness	mm	EN ISO 24346		3.2
Wear layer thickness	mm	EN ISO 24340		0.7
Width of roll	m	EN ISO 24341		2
Length of roll	lm	EN ISO 24341		25
Total weight	kg/m²	EN ISO 23997		2.7

CLASSIFICATION

European classification		ISO 10874	class: 34/42
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PERFORMANCE

Abrasion group		EN 660-2	T
Residual indentation	mm	EN ISO 24343	max. 0.2
Dimensional stability	%	EN ISO 23999	max. 0.2
Fire resistance	class	EN 13501-1	Bfl-s1
	class	BS 476	Class1
	class	Gost 30402-94	G1
Impact sound reduction	dB	EN ISO 717-2	ΔLw=19
Slip resistance	class	DIN 51130	R10
Electrical resistance	kV	EN 1815	< 2
	Ω	EN 1081	≤ 10⁹
Chemical resistance		EN ISO 26987	✓
Bacterial resistance		EN ISO 846	✓
Light fastness		ISO 105-B02	grade 6
Castor chair resistance		EN ISO 4918	✓
Surface treatment			X-Pur
Anti bacterial and fungicid treatment			graboSAN
Seaming method			hot or cold welding
Warranty	year		10 year

X PUR

HETEROGENEOUS FLOOR COVERINGS



GRABO ACOUSTIC 43

ACOUSTIC 43
NATURAL



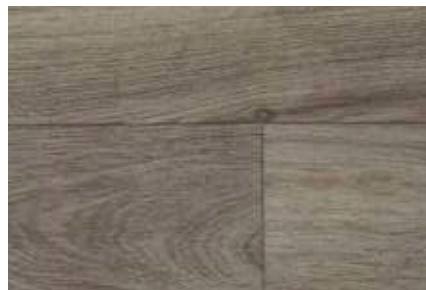
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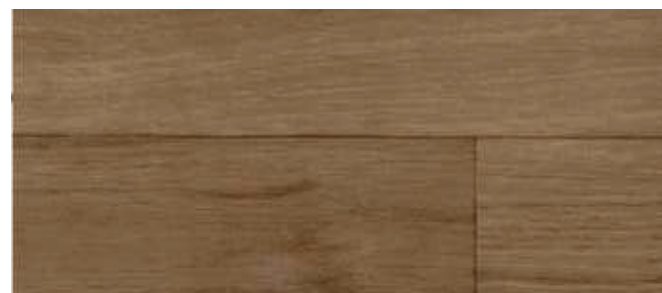
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1001-384-874-281



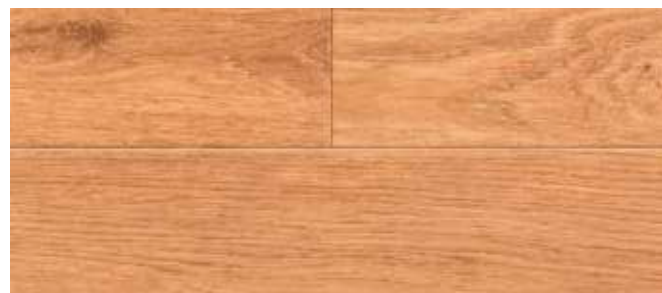
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393-672-281



393-669-281



393-653-281



393-652-281

GRABO ACOUSTIC 43

ACOUSTIC 43
CONCRETE



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391-673-275



391-653-275



391-654-275



391-660-275



391-676-275



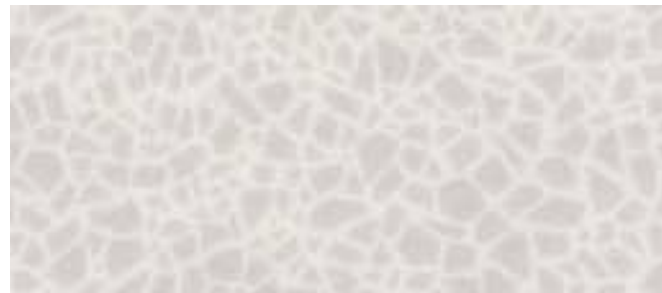
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391-656-275

GRABO ACOUSTIC 43

ACOUSTIC 43
MOSAIC



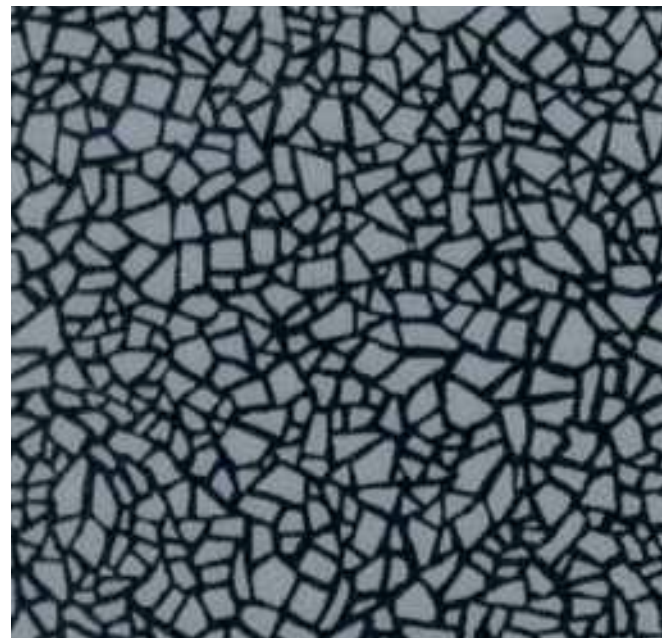
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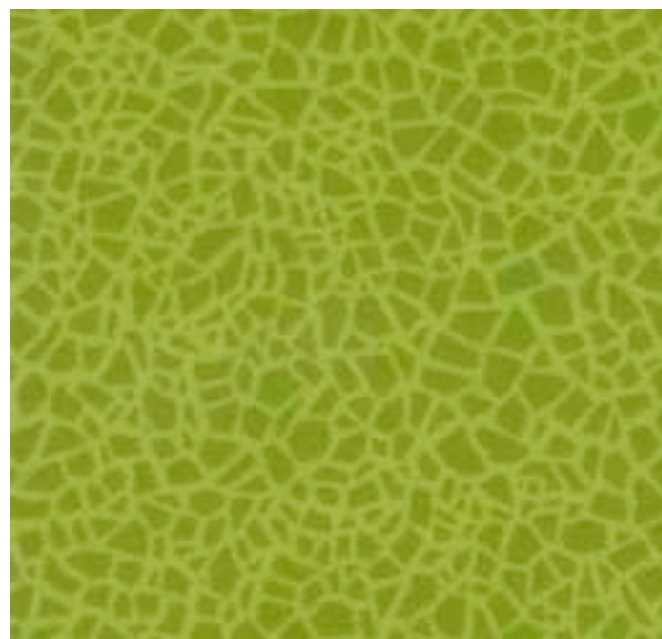
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388-670-275



388-677-275



388-662-275



388-664-275

GRABO ACOUSTIC 43

ACOUSTIC 43
ROCK



386-657-275



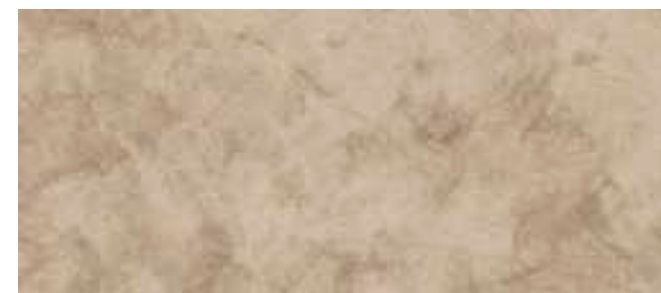
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386-668-275



386-671-275



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386-678-275



386-682-275



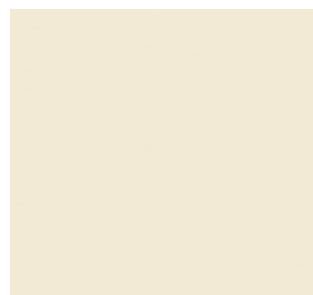
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386-681-275

GRABO ACOUSTIC 43

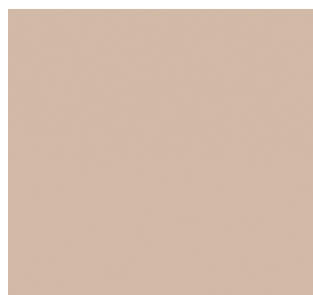
ACOUSTIC 43
UNI



1008-275



2028-275



2940-275



2089-275



3319-275



2956-275



1343-275



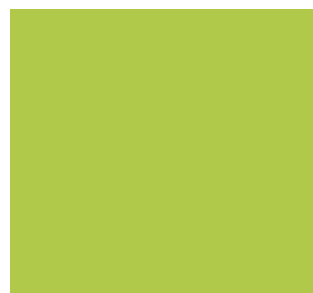
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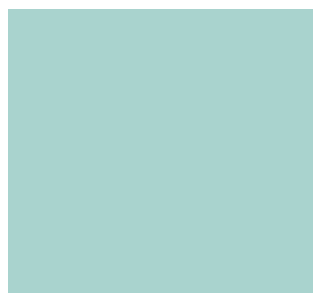
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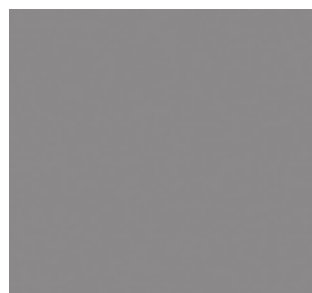
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7089-275



1895-275



1290-275



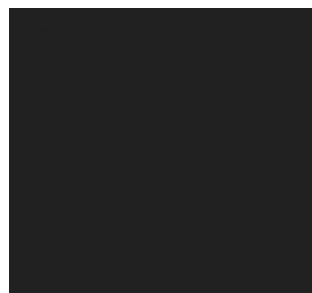
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6110-275



6180-275



1991-275

GRABO ACOUSTIC 43



GRABO ACOUSTIC 43

GRABO

1905

ACOUSTIC PRO

DURABLE ACOUSTICAL
FLOOR COVERING

PERFORMANCE, FEATURES & BENEFITS

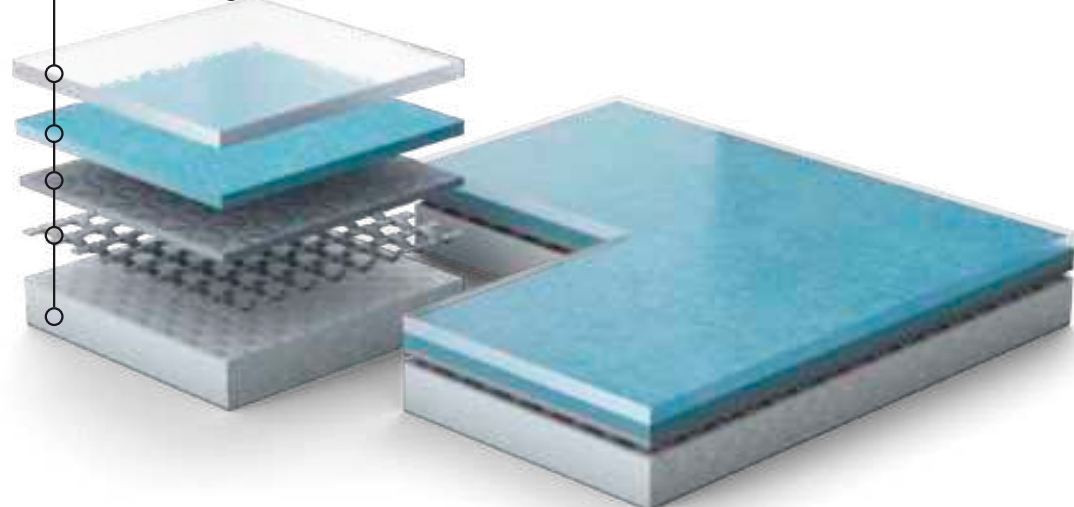
- Easy to clean surface
- Excellent foot comfort
- Dimensionally stable
- Antistatic
- Anti-bacterial
- 7 year warranty

RECOMMENDED USAGE

- Library
- Education
- Healthcare
- Corporate
- Retail
- Anywhere acoustical property is needed

CONSTRUCTION

- PUR Surface Wear layer
- Design
- Compact layer
- Glass fibre reinforcement
- Foam backing



TOTAL THICKNESS		DESCRIPTION		ACOUSTIC PRO	
3.2 mm		Construction		heterogeneous	
WEAR LAYER THICKNESS		Total thickness	mm	EN ISO 24346	3.2
0.55 mm		Wear layer thickness	mm	EN ISO 24340	0.55
TOTAL WEIGHT		Width of roll	m	EN ISO 24341	2 4
2.7 kg/m²		Length of roll	lm	EN ISO 24341	25
		Total weight	kg/m²	EN ISO 23997	2.7
EUROPEAN CLASSIFICATION		CLASSIFICATION			
33   42  		European classification		ISO 10874	class: 33/42
NO WAX		PERFORMANCE			
FLOOR HEATING		Abrasion group		EN 660-2	T
GRABO SAN 		Residual indentation	mm	EN ISO 24343	max. 0.2
MINIMIZE THE GROWTH OF MICROORGANISMS		Dimensional stability	%	EN ISO 23999	max. 0.2
		Fire resistance	class	EN 13501-1	Bfl-s1
			class	BS 476	Class1
			class	Gost 30402-94	G1
		Impact sound reduction	dB	EN ISO 717-2	ΔLw=19
		Slip resistance	class	DIN 51130	R9
		Electrical resistance	kV	EN 1815	< 2
		Chemical resistance		EN ISO 26987	✓
		Bacterial resistance		EN ISO 846	✓
		Light fastness		ISO 105-B02	grade 6
		Castor chair resistance		EN ISO 4918	✓
		Surface treatment			PUR Surface
		Anti bacterial and fungicid treatment			graboSAN
		Seaming method			hot or cold welding
		Warranty	year		7 year

PUR
SURFACE

HETEROGENEOUS FLOOR COVERINGS



GRABO ACOUSTIC PRO

ACOUSTIC PRO



4313-471-4



4313-467-4



4313-464-4



4313-472-4



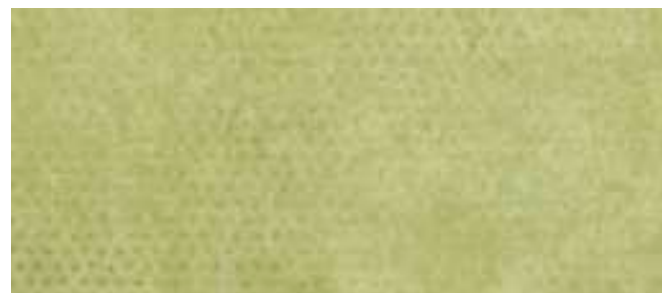
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4313-474-4



4313-458-4



4313-460-4

GRABO ACOUSTIC PRO



4259-501-5



4259-503-5



4259-504-5



GRABO ACOUSTIC PRO

STRONG

PREMIUM SAFETY
FLOOR COVERING

PERFORMANCE,
FEATURES & BENEFITS

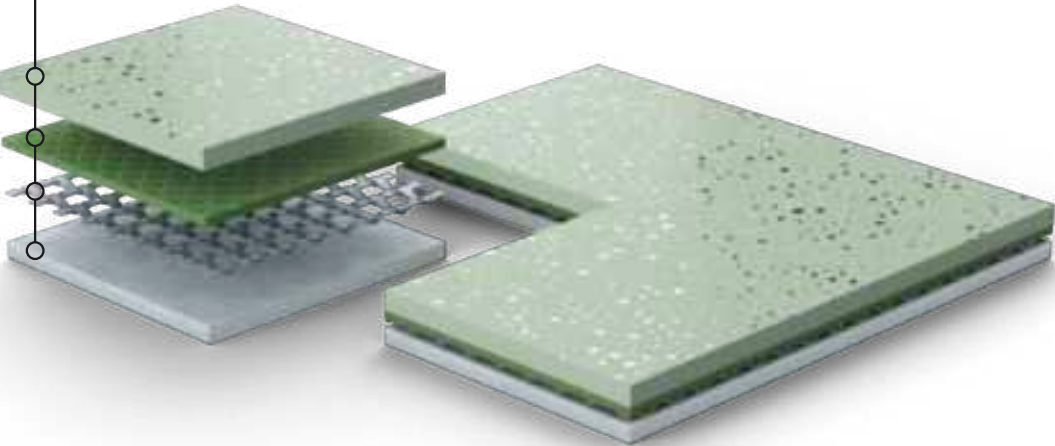
- R11 slip resistance
- 55+ Pendulum wet test
- Excellent durability
- Dimensionally stable
- Anti-bacterial
- 10 year warranty

RECOMMENDED USAGE

- Wet areas
- Ramps
- Food prep areas
- Anywhere safety floor is needed

CONSTRUCTION

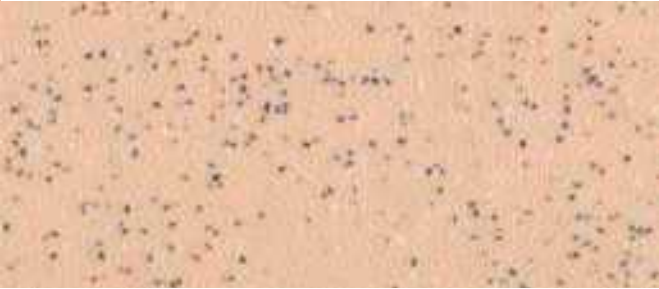
- Easy Care wear layer
- PVC Layer
- Glass fibre reinforcement
- Compact backing



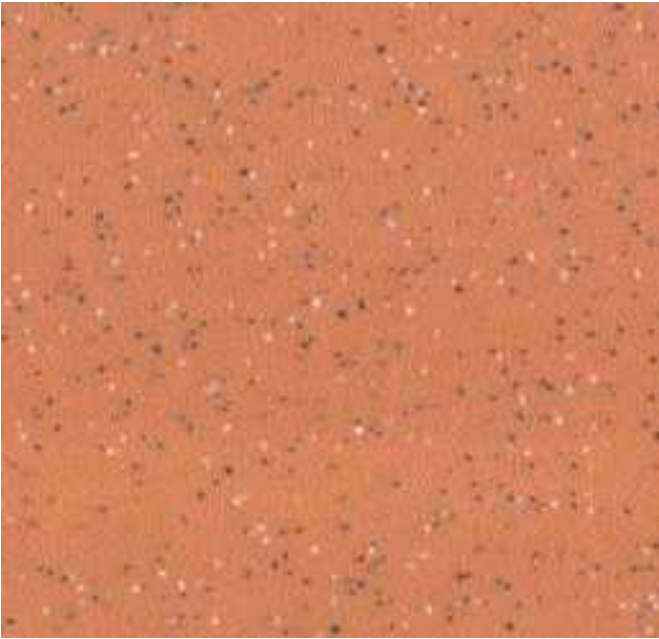
TOTAL THICKNESS			
2.0 mm			
WEAR LAYER THICKNESS			
0.7 mm			
TOTAL WEIGHT			
2.8 kg/m²			
SLIP RESISTANCE			
R11			
PENDULUM WET TEST			
55+			
EUROPEAN CLASSIFICATION			
34    43    			
			
NO WAX			
			
FLOOR HEATING			
DESCRIPTION			
Construction			compact heterogeneous
Total thickness	mm	EN ISO 24346	2.0
Wear layer thickness	mm	EN ISO 24340	0.7
Width of roll	m	EN ISO 24341	2
Length of roll	lm	EN ISO 24341	20
Total weight	kg/m²	EN ISO 23997	2.8
CLASSIFICATION			
European classification		ISO 10874	class: 34/43
PERFORMANCE			
Abrasion group		EN 660-2	T
Residual indentation	mm	EN ISO 24343	max. 0.1
Dimensional stability	%	EN ISO 23999	max. 0.2
Fire resistance	class	EN 13501-1	Bfl-s1
Slip resistance	class	DIN 51130	R11
		BS 7976-2	>55 (wet test)
Chemical resistance		EN ISO 26987	✓
Light fastness		ISO 105-B02	grade 6
Castor chair resistance		EN ISO 4918	✓
Surface treatment			Easy Care
Anti bacterial and fungicid treatment			graboSAN
Seaming method			hot or cold welding
Warranty	year		10 year
			



2009-39-228



2425-39-228



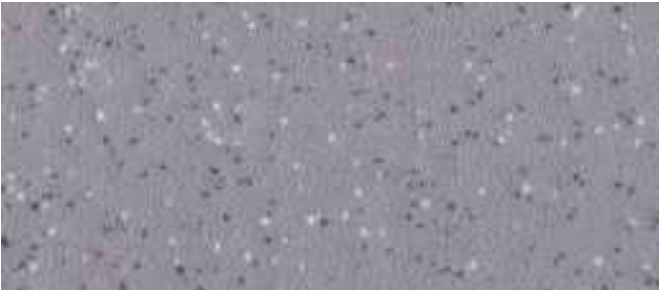
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6108-39-228



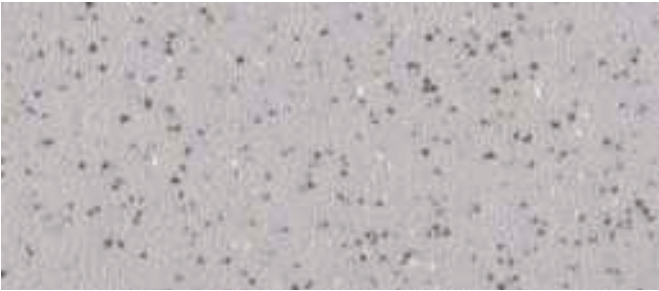
7014-39-228



1260-39-228



1895-39-228



1288-39-228

20 JSK

THE MOST DURABLE
SAFETY FLOOR COVERING

PERFORMANCE, FEATURES & BENEFITS

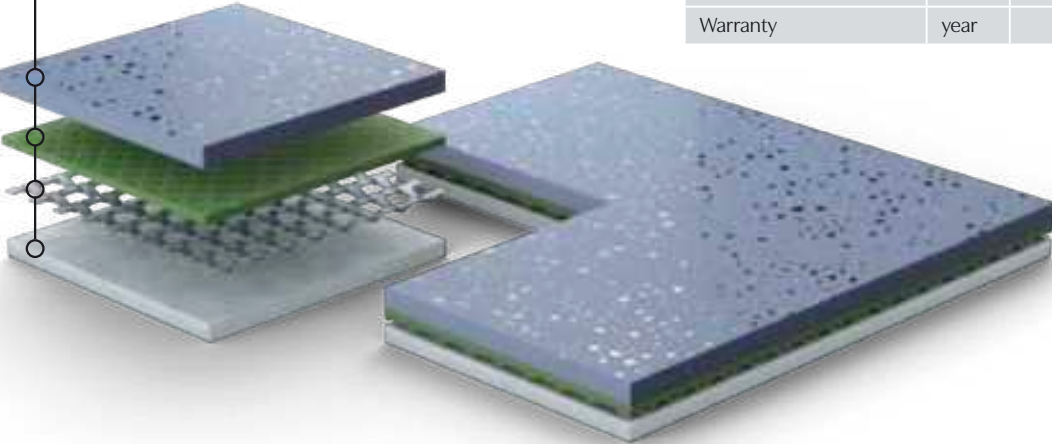
- Excellent slip resistance
- Excellent durability
- Dimensionally stable
- Ant-bacterial
- 10 year warranty

RECOMMENDED USAGE

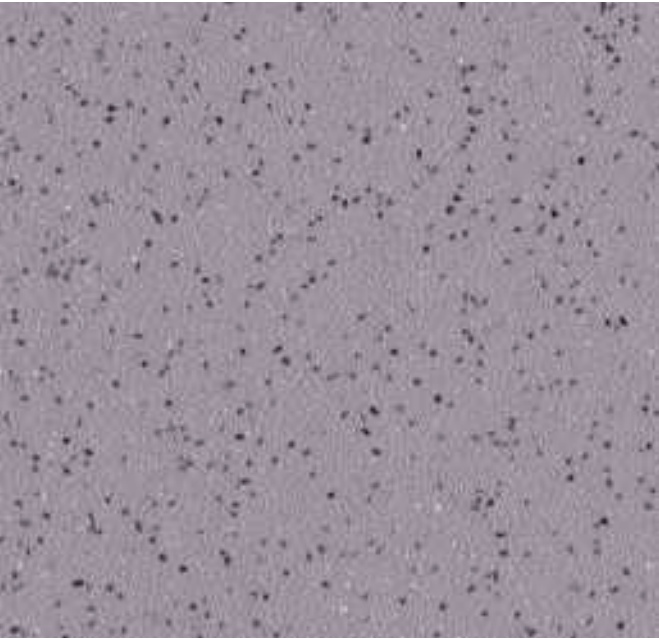
- Wet areas
- Ramps
- Food prep areas
- Anywhere safety floor is needed

CONSTRUCTION

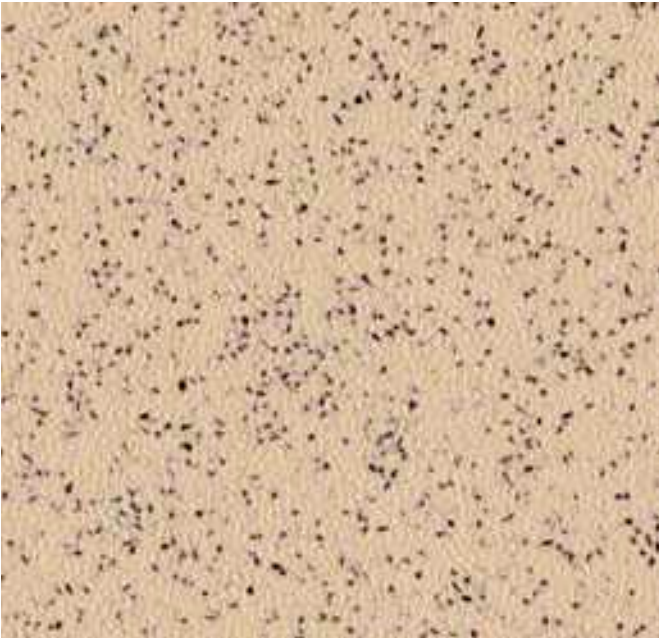
- CLP wear layer
- PVC Layer
- Glass fibre reinforcement
- Flexyback® non-woven backing



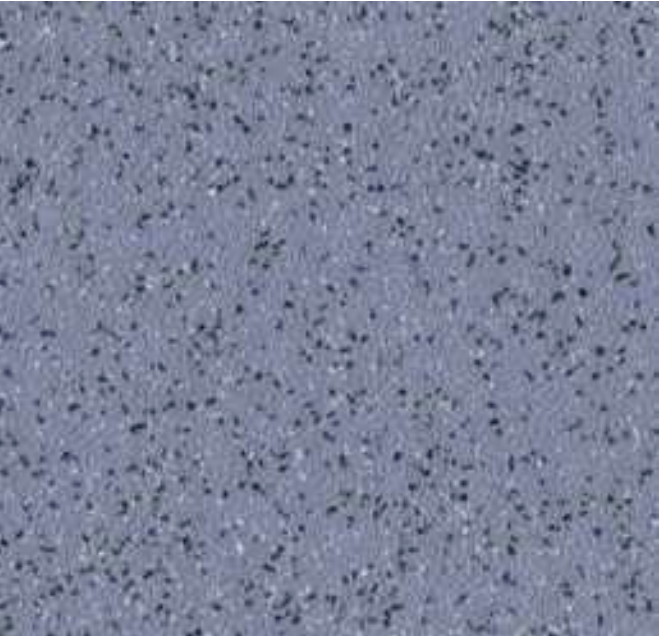
TOTAL THICKNESS		WEAR LAYER THICKNESS		TOTAL WEIGHT		SLIP RESISTANCE		EUROPEAN CLASSIFICATION		NO WAX		FLOOR HEATING		GRABO SAN	
2.0 mm		0.9 mm		2.4 kg/m²		R10		34 43				SSSSS		MINIMIZE THE GROWTH OF MICROORGANISMS	
DESCRIPTION															
Construction				ISO 10874		class: 34/43									
PERFORMANCE															
Abrasion group				EN 660-2		T									
Residual indentation		mm		EN ISO 24343		max. 0.1									
Dimensional stability		%		EN ISO 23999		max. 0.2									
Fire resistance		class		EN 13501-1		Bfl-s1									
		class		BS 476		Class1									
		class		DIN 4102/ONORM		B1									
		class		Gost 30402-94		G1									
Slip resistance		class		DIN 51130		R10									
		class		DIN 51097		C									
		class		EN 13893		DS									
Abrasion resistance				ISO 9352		-0,25 g/1000 circle									
Shore A hardness				ISO 868		90									
Chemical resistance				EN ISO 26987		✓									
Bacterial resistance				EN ISO 846		✓									
Light fastness				ISO 105-B02		grade 6									
Castor chair resistance				EN ISO 4918		✓									
Surface treatment						CLP									
Anti bacterial and fungicid treatment						graboSAN									
Seaming method						hot or cold welding									
Warranty		year				10 year									



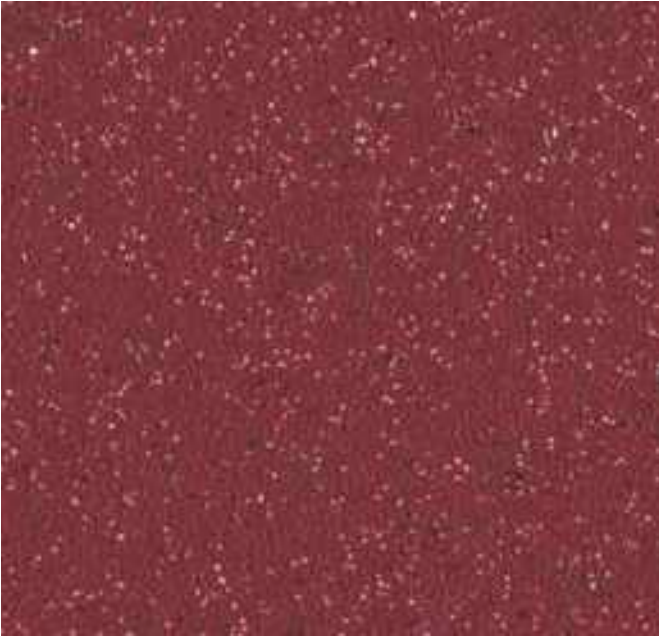
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2251-03



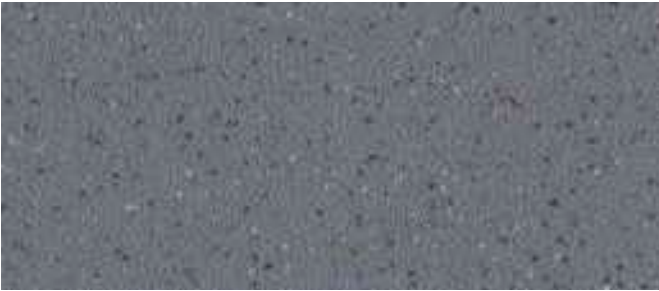
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5161-03



1991-03



6091-03

ECOSAFE

COST EFFECTIVE SAFETY
FLOOR COVERING

PERFORMANCE, FEATURES & BENEFITS

- R10 slip resistance
- 36+ Pendulum wet test
- Great color range
- Dimensionally stable
- Anti-bacterial
- 10 year warranty

RECOMMENDED USAGE

- Wet areas
- Ramps
- Food prep areas
- Anywhere safety floor is needed

CONSTRUCTION

- Easy Care wear layer
- Glass fibre reinforcement
- Compact backing



TOTAL THICKNESS		WEAR LAYER THICKNESS		TOTAL WEIGHT		SLIP RESISTANCE		EUROPEAN CLASSIFICATION		NO WAX		FLOOR HEATING	
2.0 mm		0.7 mm		2.8 kg/m²		R10		34 43		★★★★★		★★★★★	
DESCRIPTION		ECOSAFE		CLASSIFICATION		PERFORMANCE							
Construction			compact heterogeneous	European classification	ISO 10874	class: 34/43							
Total thickness	mm	EN ISO 24346	2.0	Abrasion group	EN 660-2	T							
Wear layer thickness	mm	EN ISO 24340	0.7	Residual indentation	mm	EN ISO 24343	max. 0.1						
Width of roll	m	EN ISO 24341	2	Dimensional stability	%	EN ISO 23999	max. 0.2						
Length of roll	lm	EN ISO 24341	20	Fire resistance	class	EN 13501-1	Bfl-s1						
Total weight	kg/m²	EN ISO 23997	2.8		class	DIN 4102/ONORM	B1						
					class	ASTM E 648/662	Class1/pass						
					class	Cost 30402-94	G1						
					class	DIN 51130	R10						
						ASTM D2047-99	dry: 0,92/wet: 0,84						
					class	EN 13893	DS						
						RRL Pendulum Test	>36 (wet test)						
						ASTM D3884-01	-0,19 g/1000 circle						
						ISO 9352	-0,25 g/1000 circle						
						EN ISO 26987	✓						
						ASTM F925-02	✓						
						ISO 105-B02	grade 6						
						EN ISO 4918	✓						
							Easy Care						
							graboSAN						
							hot or cold welding						
							10 year						

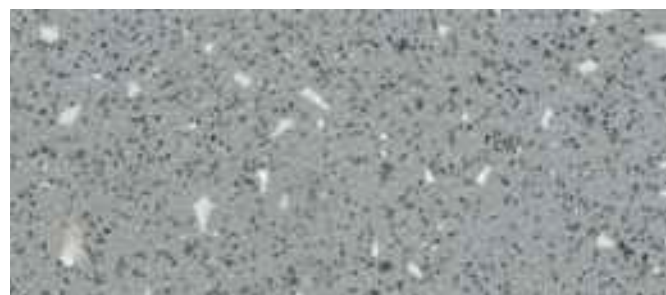


HETEROGENEOUS FLOOR COVERINGS

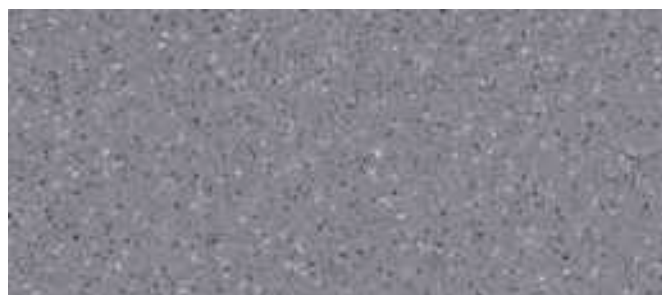


GRABO ECOSAFE

ECOSAFE



1341-662



1260-20-279



1775-20-279



6342-20-279



6123-661



1396-660



1173-20-279



1387-503



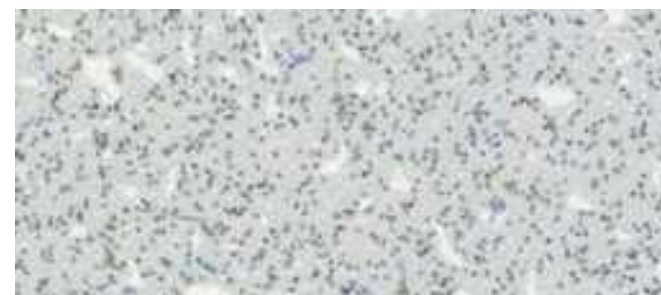
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1991-20-279



1204-663



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1017-664



1137-20-279



1193-504



2954-659



2036-20-279



2009-20-279



2942-20-279



7230-20-279

GRABO ECOSAFE

GRABO ECOSAFE

CARINA

RESISTANT COMPACT
FLOOR COVERING

PERFORMANCE, FEATURES & BENEFITS

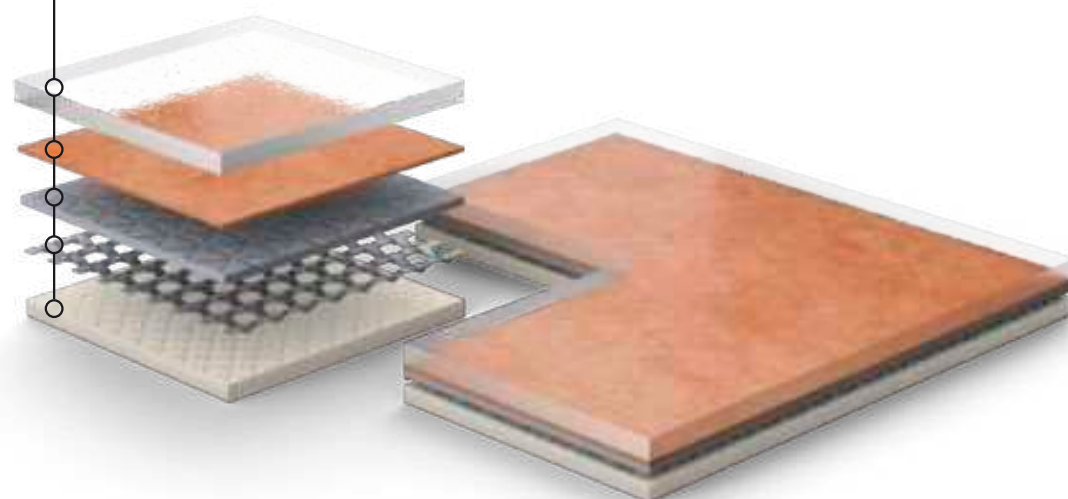
- High traffic resistance
- Available in 2 & 4 m width
- High resistance to indentation
- PUR SURFACE for easy cleaning
- Anti-bacterial
- Antistatic
- 10 year warranty

RECOMMENDED USAGE

- Education
- Healthcare
- Retail
- Hospitality
- Offices

CONSTRUCTION

- PUR Surface Wear layer
- Design
- Compact layer
- Glass fibre reinforcement
- Compact backing



TOTAL THICKNESS
2.0 mm

WEAR LAYER THICKNESS
0.7 mm

TOTAL WEIGHT
2.8 kg/m²

WIDTH OF ROLL
2 | 4 m

EUROPEAN
CLASSIFICATION
34     | **43**    

  
NO WAX


FLOOR HEATING

GRABO SAN 
MINIMIZE THE GROWTH
OF MICROORGANISMS

DESCRIPTION

Construction			CARINA
Total thickness	mm	EN ISO 24346	2.0
Wear layer thickness	mm	EN ISO 24340	0.7
Width of roll	m	EN ISO 24341	2 4
Length of roll	lm	EN ISO 24341	20
Total weight	kg/m²	EN ISO 23997	2.8

CLASSIFICATION

European classification		ISO 10874	class: 34/43
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PERFORMANCE

Abrasion group		EN 660-2	T
Residual indentation	mm	EN ISO 24343	max. 0.1
	mm	EN ISO 24343	measured 0,03
Dimensional stability	%	EN ISO 23999	max. 0.2
Fire resistance	class	EN 13501-1	Bfl-s1
Slip resistance	class	DIN 51130	R9
	class	EN 13893	DS
Electrical resistance	kV	EN 1815	< 2
Chemical resistance		EN ISO 26987	✓
Bacterial resistance		EN ISO 846	✓
Light fastness		ISO 105-B02	grade 6
Castor chair resistance		EN ISO 4918	✓
Surface treatment			PUR Surface
Anti bacterial and fungicid treatment			graboSAN
Seaming method			hot or cold welding
Warranty	year		10 year

PUR
SURFACE



4547-522

NEW



4547-523

NEW



4547-524

NEW



4547-525

NEW



4547-526

NEW



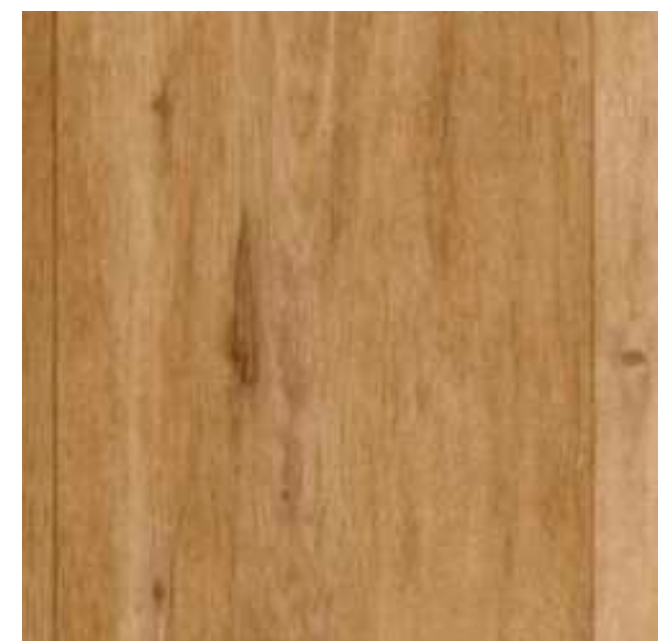
4547-527

NEW



4266-488

NEW



4323-484

NEW



4263-483

NEW

HETEROGENEOUS FLOOR COVERINGS

GRABO CARINA

STANDART PUR

COST EFFECTIVE COMPACT
FLOOR COVERING

PERFORMANCE, FEATURES & BENEFITS

- 2/4 meter widths
- Cost effective
- Broad color range
- Great patterns
- High residual indentation
- Dimensionally stable
- Anti-bacterial
- Antistatic
- 10 year warranty

RECOMMENDED USAGE

- Education
- Healthcare
- Retail
- Hospitality
- Offices

CONSTRUCTION

- PUR Surface Wear layer
- Design
- Compact layer
- Glass fibre reinforcement
- Back layer



TOTAL THICKNESS 2.0 mm		WEAR LAYER THICKNESS 0.7 mm		TOTAL WEIGHT 2.0 kg/m²		WIDTH OF ROLL 2 4 m		EUROPEAN CLASSIFICATION 34   43  			
   NO WAX		    FLOOR HEATING									
DESCRIPTION				STANDART PUR							
Construction				heterogeneous							
Total thickness	mm	EN ISO 24346	2.0								
Wear layer thickness	mm	EN ISO 24340	0.7								
Width of roll	m	EN ISO 24341	2 4								
Length of roll	lm	EN ISO 24341	20								
Total weight	kg/m²	EN ISO 23997	2.0								
CLASSIFICATION											
European classification		ISO 10874	class: 34/43								
PERFORMANCE											
Abrasion group		EN 660-2	T								
Residual indentation	mm	EN ISO 24343	max. 0.1								
Dimensional stability	%	EN ISO 23999	max. 0.2								
Fire resistance	class	EN 13501-1	Bfl-s1								
	class	DIN 4102/ONORM	B1								
	class	Gost 30402-94	G1								
Slip resistance	class	DIN 51130	R9								
	class	EN 13893	DS								
Electrical resistance	kV	EN 1815	< 2								
Chemical resistance		EN ISO 26987	✓								
Bacterial resistance		EN ISO 846	✓								
Light fastness		ISO 105-B02	grade 6								
Castor chair resistance		EN ISO 4918	✓								
Surface treatment			PUR Surface								
Anti bacterial and fungicid treatment			graboSAN								
Seaming method			hot or cold welding								
Warranty	year		10 year								

PUR
SURFACE

STANDART PUR ETHNO



4326-451



4326-452



4326-467



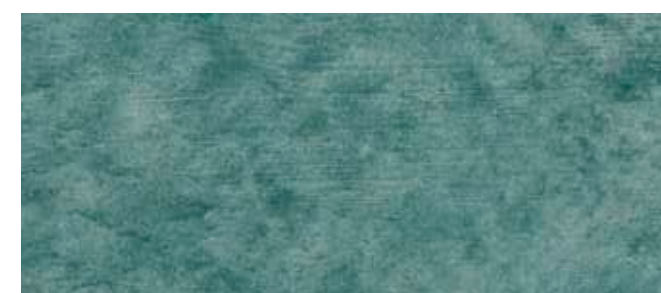
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4326-460



4326-454



4326-463



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HETEROGENEOUS FLOOR COVERINGS

GRABO STANDART PUR

STANDART PUR
METAL



4564-469



4564-470



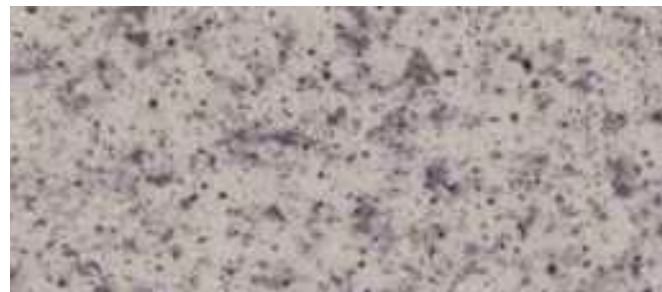
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4564-473



4564-493



4564-474



4564-496



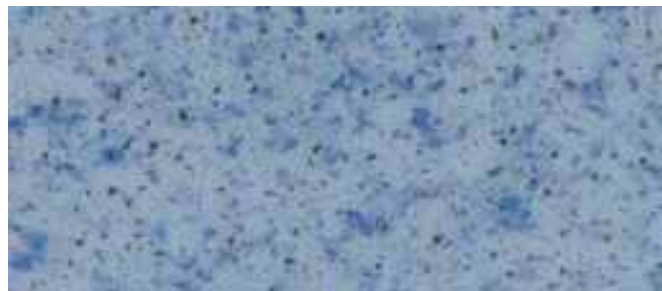
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4564-460



4564-472



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GRABO STANDART PUR

STANDART PUR
STONE



4319-487



4319-485



4319-473



4319-484



4319-475



4319-489



4319-472



4319-486



4319-488



4319-481

GRABO STANDART PUR

GRABO

1905

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 3, Tourman en Brie School, France
 4, Rueil Malmaison School, France
 5, Library, Zielona Gora, Poland
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10,

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 7, Natavega Mall playground, Turkey
 8, Bangkok Hospital, Thailand
 9, VA Clinic, Sebring, Florida, USA
 10, American Culture College, Turkey



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 11, Dentistry, Győr, Hungary
 12, Hospital, Nyitra, Slovakia
 13, Parkridge Medical Center, Chattanooga, USA
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