



Linoleum dúkur & Vinyl dúkur



137-073

2,5 mm

sand yellow
NCS: S 2040-Y20R

Linoleum - Colorette

137-073 = 235,8m² (2,5mm)

Rúllustærðir í boði:

28,45m - 30,45m - 28,55m - 30,45m



Linoleum - Linorette

127-003 = 98,4m²(2,5mm)

Rúllustærðir í boði:

9,65m - 9,5m - 6,5m - 13,45m - 10,10m

Technical Specifications

Specification according to EN 548 / EN ISO 24011

Colorette PUR 2.5

Colorette PUR 3.2

CHARACTERISTICS	STANDARD	UNIT	RESULT	RESULT
Type of flooring	EN 548 / EN ISO 24011		Linoleum with PUR Eco System surface protection	Linoleum with PUR Eco System surface protection
Safety Criteria				
Flammability	EN 13501-1	Class	C ₁ - s1*	C ₁ - s1*
Slip resistance	BGR 181	Group	R 0	R 0
General properties				
Sheet width / Sheet length	EN 426	cm / m	200 / 20 - 31	200 / 20 - 31
Overall thickness	EN 428	mm	2.5	3.2
Classification according to EN 685 / EN ISO 10874				



Classification domestic - heavy



Classification commercial - very heavy



Classification industrial - general



EN 14041:2004
05
1058-CPD-1003



* adhered according to certificate, see www.armstrong.eu/my (Downloadcenter)

For Installation and maintenance recommendations and detailed technical data please check the Internet: www.armstrong-flooring.co.uk/my

**PARKET
& GOLF**

Linoleum - Marmorette



dusty blue
NCS: S 4020-R90B

125-023 2,0/2,5 mm
121-023 2,5/3,2 mm

121-023 = 61,3m² (2,5mm)

Rúllustærðir í boði:
30,65m

Technical Specifications
Specification according to EN 548 / EN ISO 24011

Marmorette PUR 2.0

Marmorette PUR 2.5

CHARACTERISTICS	STANDARD	UNIT	RESULT	RESULT
Type of flooring	EN 548 / EN ISO 24011		Linoleum with PUR Eco System surface protection	Linoleum with PUR Eco System surface protection
Safety Criteria				
Flammability	EN 13501-1	Class	C _s - s1*	C _s - s1*
Slip resistance	BGR 181	Group	R 9	R 9
General properties				
Sheet width / Sheet length	EN 426	cm / m	200 / 20 - 31	200 / 20 - 31
Overall thickness	EN 428	mm	2.0	2.5

Classification according to EN 685 / EN ISO 10874

Marmorette PUR 2.0



Classification domestic – heavy



Classification commercial – general



Classification industrial – moderate

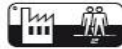
Marmorette PUR 2.5



Classification domestic – heavy



Classification commercial – very heavy



Classification industrial – general



EN 14041: 2004
05
1658-CPD-1003



* adhered according to certificate, see www.armstrong.eu/my (Downloadcenter)
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Linoleum - Marmocor



132-040 Light Desert

132-040 = 160m² (2,5mm)

Rúllustærðir í boði:

20m - 20m - 20m - 20m



132-042 Light Oak

132-042 = 174,4m²(2,5mm)

Rúllustærðir í boði:

29,35m - 29,25m - 28,60m



132-053 Flint Grey

132-053 = 136,4m²(2,5mm)

Rúllustærðir í boði:

10,50m - 28,95m - 28,75m



132-054 Ice Blue

132-054 = 514m²(2,5mm)

Rúllustærðir í boði:

26,5m - 31,45m - 23,45m - 31,75m - 21,5m - 21,5m -
31,5m - 23,9m - 26,35m - 19,10m - 15,3m

Farbauswahl Marmocor / Marmocor colour choice / Le choix des couleur Marmocor

132-25	120-24	132-40	160-44	132-42	170-13	132-53	170-14	132-58	170-15	132-73	170-17
132-30	100-32	132-41	160-91	132-50	170-10	132-54	160-92	132-72	120-72	132-80	170-96

CE
EN 14041 : 2004
07
1658-CPD-1003

Produced by:
Armstrong DLW GmbH
Ludwig-Kaufmann-Str. 13
D-27753 Delmenhorst

Klassifizierung gemäß EN 685
Classification according to EN 685
Classment selon la norme EN 685

2.0	2.0	2.0
2.5	2.5	2.5

Mineralöl- und Fettbeständigkeit und kurzzeitig beständig gegen verdünnte Säuren.
Resistance to fat and mineral oil and short-term resistance against diluted acids.
Résistance aux graisses et huiles minérales, et à court terme résistance aux acides dilués.

Vinyl Varit



131-020 = 50m² (2,5mm)

Rúllustærðir í boði:
25m

Vinyl Favorit



angora cream
NCS: S 2010-Y20R

726-040*

726-040 = 100m² (2,5mm)

Rúllustærðir í boði:
25m + 25m



cappuccino
NCS: S 3030-Y30R

726-060

726-060 = 400m² (2,5mm)

Rúllustærðir í boði:
25m + 25m + 25m + 25m



white chrome
NCS: S 2500-N

726-089*

726-089 = 100m² (2,5mm)

Rúllustærðir í boði:
25m + 25m

Technical Specifications
Specification according to EN 649 / EN 13553 / EN ISO 10581

Favorite PUR

CHARACTERISTICS	STANDARD	UNIT	RESULT
Type of flooring	EN 649 / EN ISO 10581		synthetic floor covering with PUR Eco System surface protection
Safety Criteria			
Flammability	EN 13501-1	Class	B _{fl} - s1
Slip resistance	BGR 181	Group	R ₀
General properties			
Sheet width / Sheet length	EN 426	cm / m	183 / 16 - 25
Overall thickness	EN 428	mm	2,0
Binder content	EN ISO 10851		Type 1
Classification according to EN 685 / EN ISO 10874			



Classification domestic – heavy



Classification commercial – very heavy



Classification industrial – heavy



EN 14041: 2004
06



For Installation and maintenance recommendations and detailed technical data please check the Internet: www.armstrong-flooring.co.uk/my