

Prod. code:
121

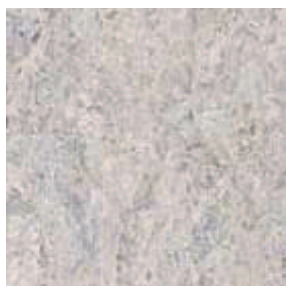
All colors

Prod. code:
821

Prod. code:
521

Prod. code:
125

All colors



NCS: S 2502-R

0155 Smoked Pearl



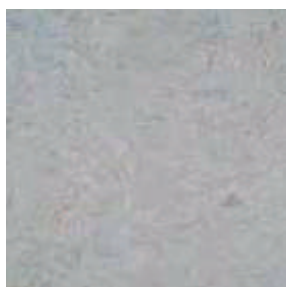
NCS: S 4005-R80B

0055 Ash Grey



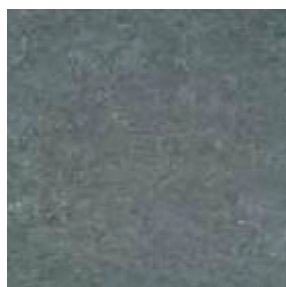
NCS: S 3000-N

0052 Flint Grey



NCS: S 4502-R

0056 Foggy Blue



NCS: S 5502-B

0050 Quartz Grey



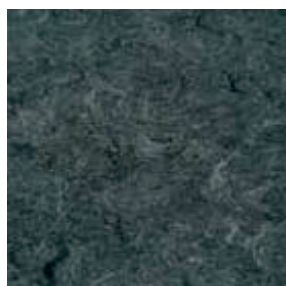
NCS: S 4502-B

0053 Ice Grey



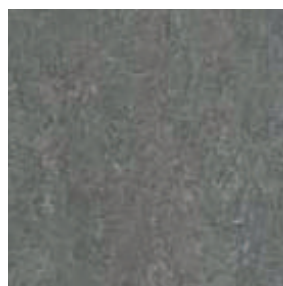
NCS: S 6502-Y

0158 Tabac Grey



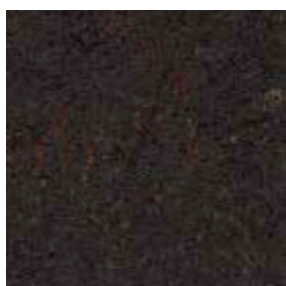
NCS: S 7502-B

0059 Plumb Grey



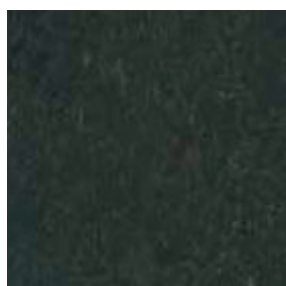
NCS: S 5500-N

0159 Alumino Grey



NCS: S 8502-Y

0180 Carbon Grey



NCS: S 8000-N

0096 Midnight Grey



NCS: S 8000-N

0160 Industrial Grey





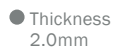
Compact



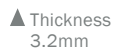
Prod. code:
121



All colors



Thickness
2.0mm
Prod. code:
821



Thickness
3.2mm
Prod. code:
521



Prod. code:
125



All colors



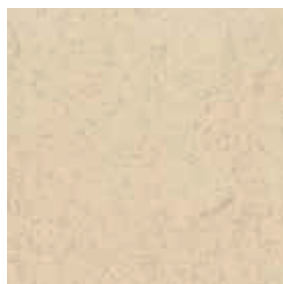
NCS: S 2050-Y30R

0173 Melon Orange



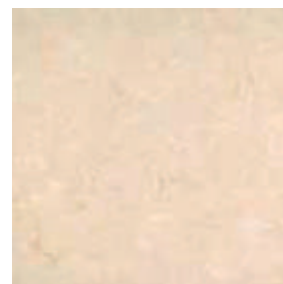
NCS: S 2020-Y30R

0098 Desert Beige



NCS: S 1510-Y20R

0145 Banana White



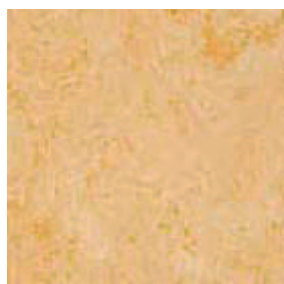
NCS: S 2010-Y10R

0045 Sand Beige



NCS: S 3050-Y40R

0073 Spicy Orange



NCS: S 2040-Y10R

0076 Pale Yellow



NCS: S 2020-Y20R

0040 Light Sahara



NCS: S 3010-Y30R

0146 Beeswax Beige



NCS: S 2050-Y50R

0174 Physalis Orange



NCS: S 1050-Y20R

0072 Golden Yellow



NCS: S 2030-Y30R

0070 Rocky Brown



NCS: S 5010-Y70R

0003 Dark Brown



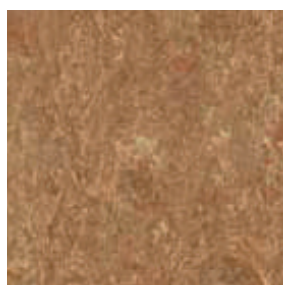
NCS: S 2075-Y60R

0117 - Mandarin Orange



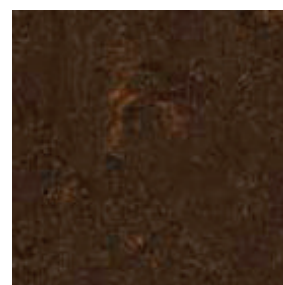
NCS: S 1080-Y20R

0172 Papaya Orange



NCS: S 4030-Y30R

0140 Leather Brown



NCS: S 8010-Y30R

0108 Mokka Brown



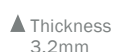
Prod. code:
121



All colors



Prod. code:
821



Prod. code:
521



Prod. code:
125



All colors



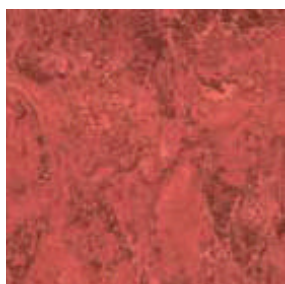
NCS: S 3040-Y90R

0008 Chestnut



NCS: S 2030-Y50R

0075 Light Aurora



NCS: S 2060-Y90R

0048 Cranberry Red



NCS: S 2050-Y60R

0019 Sunset Orange



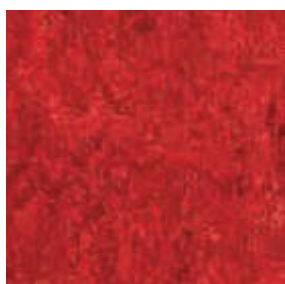
NCS: S 4020-R90B

0023 Dusty Blue



NCS: S 4040-R80B

0049 Royal Blue



NCS: S 4050-Y90R

0018 Lobster Red



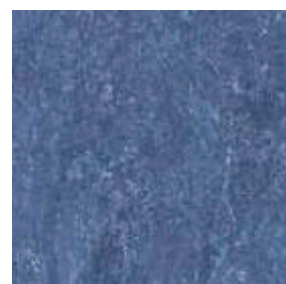
NCS: S 3050-Y60R

0115 Rusty Orange



NCS: S 5020-R90B

0022 Autumn Blue



NCS: S 5040-R80B

0148 Ink Blue



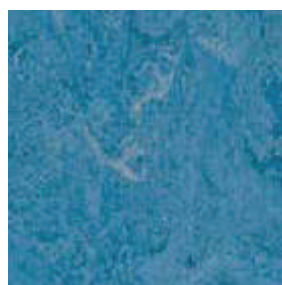
NCS: S 1580-Y80R

0118 Chili Red



NCS: S 3050-Y60R

0119 Terracotta



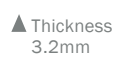
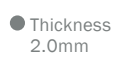
NCS: S 4030-R90B

0026 Sky Blue



NCS: S 7020-R80B

0149 Dark Blue



Prod. code:
121

All colors

Prod. code:
821

Prod. code:
521

Prod. code:
125

All colors



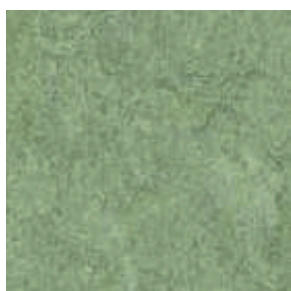
NCS: S 2020-G50Y

0130 Antique Green



NCS: S 3020-G10Y

0020 Mild Green



NCS: S 3030-G30Y

0100 Frog Green



NCS: S 4020-G10Y

0043 Leaf Green



NCS: S 4020-B50G

0099 Grey Turquoise



NCS: S 2060-G60Y

0132 Lime Green



NCS: S 6030-G30Y

0041 Avocado Green



NCS: S 4050-B40G

0129 Curacao Petrol



DESCRIPTION			
Type of flooring	EN ISO 24011 (EN 548)	-	Linoleum with PUR surface treatment
Pattern	-	-	Marbled
Total thickness	EN ISO 24346 (EN 428)	mm	2.5
Backing	-	-	Jute fabric
Weight	EN ISO 23997 (EN 430)	g/sqm	2900
Width of sheet	EN ISO 24341 (EN 426)	cm	200
Length of sheet	EN ISO 24341 (EN 426)	m	20 - 31
CLASSIFICATION			
Norm / Product specification	-	-	EN ISO 24011
European classification	EN ISO 10874 (EN 685)	class	23 / 34 / 42 / 43
Fire rating	EN 13501-1	class	Cfl-s1*
Slip resistance	ASR A1.5 / DIN 51130 – BGR 181	class	R9
Dynamic friction coefficient	EN 13893	-	DS (>0.30)
Impact sound insulation	EN ISO 10140	dB	5 dB
PERFORMANCES			
Residual indentation	EN ISO 24343-1 (EN 433)	mm	≤ 0.15
Colour fastness	EN ISO 105 - B02	degree	≥6
Point contact resistance	VDE 0100	kOhm	>200
Static electrical propensity	EN 1815	kV	app. 2.0
Castor chair test (Type W)	ISO 4918	-	OK
Thermal resistance	EN 12667	Sqm,K/W	0.015
Thermal conductivity	EN ISO 10456 (EN 12 524)	W/(m.K)	0.17
Surface treatment	-	-	PUR
Chemical products resistance	EN ISO 26987 (EN 423)	class	Excellent resistance against acids and alkaline in high concentration
Antibacterial activity	JIS Z 2801	-	DLW linoleum has an antibacterial activity
CERTIFICATES AND LABELS			
     			
CE MARKING			
	EN 14041 : 2004 AC : 2006	-	  
		-	

* Glued according to certificate.

DOP numbers available from your local branch.



Depending on light exposure, the product colour can vary, due to linoleum natural oxidization process. The process is reversible.
We recommend that the samples be exposed to sunlight for several hours prior to making a final color choice