



COVERSTYL'
SMART INTERIOR DESIGN



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Product description

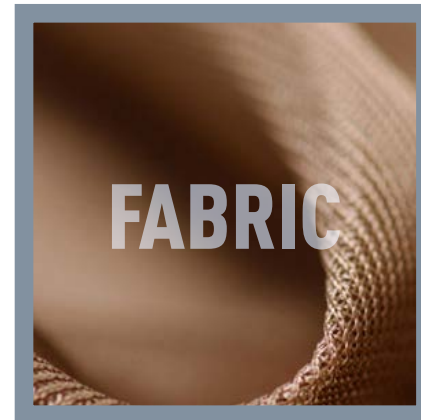
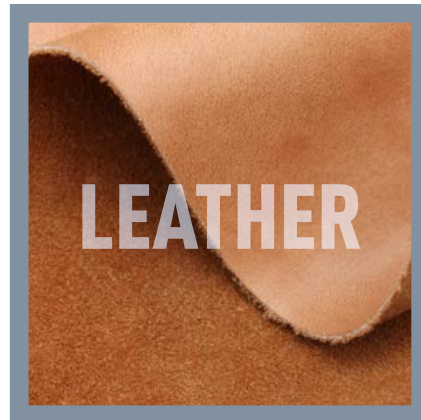
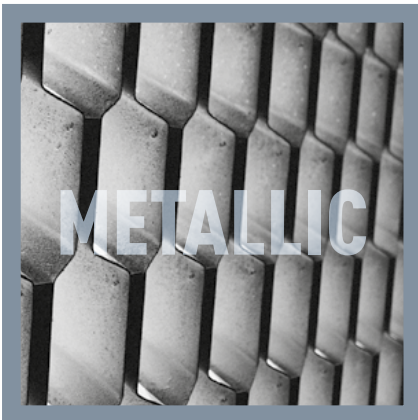
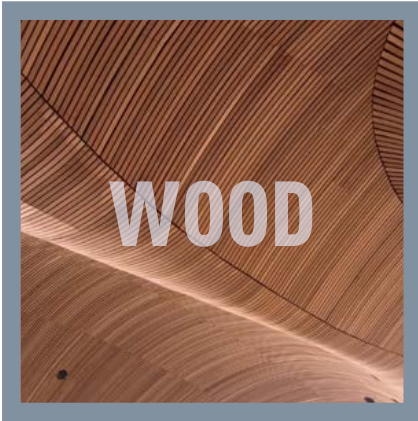
Cover Styl' is a self-adhesive coating, suitable for the interior decoration of all environments. The range contains a wide selection of realistic finishes, including wood, metal, marble, stone, fabrics and others. Cover Styl' has excellent resistance to stains, wear and tear, mould, and water, and can be used to cover various types of surfaces and to renovate any environment.

Cover Styl' can be applied on walls, doors, furniture, columns, elevators, and much more.

Cover Styl' contains a structure in the adhesive that allows air to escape to allow easy and bubble-free applications.

COMPONENT	CAS No.	% BY WEIGHT
Polyvinyl	Chloride 9002-86-2	74~78%
Fire retardant		(Confidential Business Info.)
Dioctyl	Terephthalate 6422-86-2	14~18%
Stabilizer		2~4%
CaCO ₃		471-34-1 1~3%
Others		3~5%

Product lines



Product features

MATERIAL	PVC / PET
SURFACE FINISHING	Smooth / Textured / Fabric
THICKNESS (LM)	180 um / 500 um
ADHESIVE TYPE	Pressure sensitive acrylic adhesive
LINER	Kraft paper release liner (160 um)
STRENGTH OF ADHESION	approx n/35 mm after 24/h on high adhesion surfaces condition 24 ° application
METHOD OF APPLICATION	Dry only!

SHRINKAGE APPLIED	<0.9 mm
MINIMUM APPLICATION TEMPERATURE	+ 12 ° C Flat surfaces + 16 ° C Curved surfaces
SURFACE TYPES	at and simple curves, corrugations or curves of not relevant thicknesses
COATING TYPE	Laminates, metals, plastics (See table)
REMOVAL	Applying heat will aid removal
NOTE	Please note some surface top coats may be damaged on removal, e.g. plasterboard, MDF

SUPPORT ADHESION VALUE

COMING SOON

Material storage conditions

Shelf life remains an approximate figure (influenced by external and other uncontrollable factors)

The shelf life is never more than 3 years from the date of shipment.

Storage conditions: +5°C to +30°C, protected from sunlight, original container in a clean and dry area.

Guarantee

10 years - The guarantee is applicable only on yellowing, delamination and breakage of the film structure.

Conditions:

- The product was applied according to our guidelines
- The type of substrate and the preparation
- Application procedure (Consult our installation guide)
- Cleaning method and frequency
- Use of Primer / Primer +
- Application on surfaces not subject to direct exposure to UV rays

Processing

When converting the product eg. printing or plotting, the user must carry out tests and validate his work.

General notes

Cover Styl' will not be liable for any damage or loss resulting from the use of products not of its own production. If non-Cover Styl' products are indicated in the technical literature, it will be the user's responsibility to ascertain their suitability and follow the precautionary measures for use as indicated by the producers of the products themselves.

Information and technical assistance: help@coverstyl.com

This MSDS has been issued by Solar Screen International SA. complied with our various manufacturers. This MSDS has been issued only to help the purchasers, agencies or the third parties needed to handle the material with safety. Therefore, there should be no legal and technical responsibility if it applies to the special purpose and use with other materials, commercial application or expression. Information of this MSDS may be changed in accordance with new knowledge and experimentation.

Technical table

Reference	Category	Length	Width	Calendred polymeric	PET	Stretchable	Permanent Air Release Adhesive	Permanent adhesive	Appearance	Thickness	Scratch Resistance	Textured	Pattern repetition (cm)	Overlap for match (cm)	Roll pattern direction	Comment
A1	WOOD	50 m	122 cm	y		y	y		Mat	250	low	n	not visible	21 not perfect	Vertical	
AA12	WOOD	50 m	122 cm	y		y	y		Mat	250	low	y	116	43	Vertical	
AA14	WOOD	50 m	122 cm	y		y	y		Mat	250	low	n	109	15,5	Vertical	
AA15	WOOD	50 m	122 cm	y		y	y		Mat	250	average	y	109	coming soon	Vertical	
AB05	WOOD	50 m	122 cm	y		y	y		Mat	250	low	n	78	45,5	Vertical	
AF03	WOOD	50 m	122 cm	y		y	y		Mat	250	low	n	110	2	Vertical	
AF08	WOOD	50 m	122 cm	y		y	y		Mat	250	low	n	109	31,5	Vertical	
AF10	WOOD	50 m	122 cm	y		y	y		Mat	250	average	y	coming soon	coming soon	Vertical	

Reference	Category	Length	Width	Calendred polymeric	PET	Stretchable	Permanent Air Release Adhesive	Permanent adhesive	Appearance	Thickness	Scratch Resistance	Textured	Pattern repetition (cm)	Overlap for match (cm)	Roll pattern direction	Comment
AG14	WOOD	50 m	122 cm	y		y	y		Mat	250	low	n	111,5	1 not perfect	Vertical	
AG20	WOOD	50 m	122 cm	y		y	y		Mat	250	low	n	123	58	Vertical	
AL09	FABRIC	50 m	122 cm	y		y	y		Satin	230	average	n	28	7,5		
AL11	METALLIC	50 m	122 cm	y		y	y		Satin	280	average	y	not visible	not visible		
AL14	WOOD	50 m	122 cm	y		y	y		Satin	250	average	n	109	5,5	Vertical	
AL15	METALLIC	50 m	122 cm	y		y	y		Satin	280	average	n	not visible	not visible		
AL24	WOOD	50 m	122 cm	y		y	y		Mat	250	average	y	110	8	Vertical	
AL29	WOOD	50 m	122 cm	y		y	y		Mat	250	average	n	107	not visible	Vertical	
AT04	WOOD	50 m	122 cm	y		y	y		Mat	250	low	n	137	1,5	Vertical	
AZ07	WOOD	50 m	122 cm	y		y	y		Mat	250	average	n	112	7 not perfect	Vertical	
B1	WOOD	50 m	122 cm	y		y	y		Mat	250	low	n	101	6,5	Vertical	
B3	WOOD	50 m	122 cm	y		y	y		Mat	250	average	n	122	7,2	Vertical	

Reference	Category	Length	Width	Calendred polymeric	PET	Stretchable	Permanent Air Release Adhesive	Permanent adhesive	Appearance	Thickness	Scratch Resistance	Textured	Pattern repetition (cm)	Overlap for match (cm)	Roll pattern direction	Comment
B4	WOOD	50 m	122 cm	y		y	y		Mat	250	low	n	112	not visible	Vertical	
B5	WOOD	50 m	122 cm	y		y	y		Mat	250	low	n	118	not visible	Vertical	
B50	WOOD	50 m	122 cm	y		y	y		Mat	250	low	n	107,5	8 not perfect	Vertical	
B6	WOOD	50 m	122 cm	y		y	y		Mat	250	low	n	107	4	Vertical	
B8	WOOD	50 m	122 cm	y		y	y		Mat	250	average	y	116	2 not perfect	Vertical	
B9	WOOD	50 m	122 cm	y		y	y		Mat	250	average	y	112	2	Vertical	
CT17	WOOD	50 m	122 cm	y		y	y		Mat	250	low	n	112	17,5	Vertical	
CT35	WOOD	50 m	122 cm	y		y	y		Mat	250	average	y	141	15	Vertical	
CT58	WOOD	50 m	122 cm	y		y	y		Mat	250	low	y	112	34,5	Vertical	
CT69	WOOD	50 m	122 cm	y		y	y		Mat	250	low	n	103	18	Vertical	
CT82	WOOD	50 m	122 cm	y		y	y		Mat	250	low	y	coming soon	coming soon	Vertical	
D1	WOOD	50 m	122 cm	y		y	y		Mat	250	low	n	not visible	18,5	Vertical	

Reference	Category	Length	Width	Calendred polymeric	PET	Stretchable	Permanent Air Release Adhesive	Permanent adhesive	Appearance	Thickness	Scratch Resistance	Textured	Pattern repetition (cm)	Overlap for match (cm)	Roll pattern direction	Comment
D4	WOOD	50 m	122 cm	y		y	y		Mat	250	average	n	112	4,5	Vertical	
E4	WOOD	50 m	122 cm	y		y	y		Mat	250	low	n	110	30,5	Vertical	
E50	WOOD	50 m	122 cm	y		y	y		Mat	250	low	n	not visible	not visible	Vertical	
F4	WOOD	50 m	122 cm	y		y	y		Mat	250	average	y	107	28	Vertical	
F5	WOOD	50 m	122 cm	y		y	y		Mat	250	average	y	120	6	Vertical	
F6	WOOD	50 m	122 cm	y		y	y		Mat	250	low	y	121	7	Vertical	
F7	WOOD	50 m	122 cm	y		y	y		Mat	250	average	y	not visible	not visible	Vertical	
G0	WOOD	50 m	122 cm	y		y	y		Mat	250	average	y	not visible	not visible	Vertical	
G6	WOOD	50 m	122 cm	y		y	y		Mat	250	average	y	107,5	5	Vertical	
H10	WOOD	50 m	122 cm	y		y	y		Mat	250	average	y	111	cut 2,2 and overlap 2,2	Vertical	
H4	WOOD	50 m	122 cm	y		y	y		Mat	250	low	n	124	5	Vertical	
H5	WOOD	50 m	122 cm	y		y	y		Mat	250	low	n	not visible	not visible	Vertical	

Reference	Category	Length	Width	Calendred polymeric	PET	Stretchable	Permanent Air Release Adhesive	Permanent adhesive	Appearance	Thickness	Scratch Resistance	Textured	Pattern repetition (cm)	Overlap for match (cm)	Roll pattern direction	Comment
H50	WOOD	50 m	122 cm	y		y	y		Mat	250	average	n	109,5	2	Vertical	
I10	WOOD	50 m	122 cm	y		y	y		Mat	250	low	y	99	30,5	Vertical	
I11	WOOD	50 m	122 cm	y		y	y		Satin	250	average	y	112	32,5	Vertical	
I14	WOOD	50 m	122 cm	y		y	y		Mat	250	average	n	139	2	Vertical	
I7	WOOD	50 m	122 cm	y		y	y		Mat	250	low	n	not visible	not visible	Vertical	
I9	WOOD	50 m	122 cm	y		y	y		Mat	250	average	n	131	5 not perfect	Vertical	
J14	WOOD	50 m	122 cm	y		y	y		Mat	250	average	y	75	not visible	Vertical	
J15	GLITTER	50 m	122 cm	y		n	y		Mat	400	average	n	not visible	not visible		
J16	GLITTER	50 m	122 cm	y		n	y		Mat	400	average	n	not visible	not visible		
J17	WOOD	50 m	122 cm	y		y	y		Mat	250	low	n	78	45,5	Vertical	
J18	WOOD	50 m	122 cm	y		y	y		Mat	250	low	n	76,5	31	Vertical	
J2	WOOD	50 m	122 cm	y		y	y		Mat	250	low	y	75	not visible	Vertical	

Reference	Category	Length	Width	Calendred polymeric	PET	Stretchable	Permanent Air Release Adhesive	Permanent adhesive	Appearance	Thickness	Scratch Resistance	Textured	Pattern repetition (cm)	Overlap for match (cm)	Roll pattern direction	Comment
J3	SOLID COLOUR	50 m	122 cm	y		y	y		Mat	210	low	n	not visible	not visible		
J4	SOLID COLOUR	50 m	122 cm	y		y	y		Gloss	210	low	n	not visible	not visible		
J5	SOLID COLOUR	50 m	122 cm	y		y	y		Gloss	210	low	n	not visible	not visible		
J7	GLITTER	50 m	122 cm	y		n	y		Gloss	400	low	n	not visible	not visible		
J9	GLITTER	50 m	122 cm	y		n	y		Gloss	400	low	n	not visible	not visible		
K1	SOLID COLOUR	50 m	122 cm	y		y	y		Mat	210	low	n	not visible	not visible		
K2	SOLID COLOUR	50 m	122 cm	y		y	y		Mat	210	low	n	not visible	not visible		
K4	SOLID COLOUR	50 m	122 cm	y		y	y		Mat	210	low	n	not visible	not visible		
K5	SOLID COLOUR	50 m	122 cm	y		y	y		Mat	210	low	n	not visible	not visible		
K6	SOLID COLOUR	50 m	122 cm	y		y	y		Mat	210	low	n	not visible	not visible		
K7	SOLID COLOUR	50 m	122 cm	y		y	y		Mat	210	low	n	not visible	not visible		
KN02	MARBLE	50 m	122 cm	y		y	y		Gloss	200	low	n	105,5	36		

Reference	Category	Length	Width	Calendred polymeric	PET	Stretchable	Permanent Air Release Adhesive	Permanent adhesive	Appearance	Thickness	Scratch Resistance	Textured	Pattern repetition (cm)	Overlap for match (cm)	Roll pattern direction	Comment
L2	SOLID COLOUR	50 m	122 cm	y		y	y		Mat	210	low	n	not visible	not visible		
L3	SOLID COLOUR	50 m	122 cm	y		y	y		Mat	210	low	n	not visible	not visible		
L50	SOLID COLOUR	50 m	122 cm	y		y	y		Mat	210	low	n	not visible	not visible		
M10	SOLID COLOUR	50 m	122 cm	y		y	y		Mat	210	low	n	not visible	not visible		
M4	SOLID COLOUR	50 m	122 cm	y		y	y		Mat	210	low	n	not visible	not visible		
M5	SOLID COLOUR	50 m	122 cm	y		y	y		Mat	210	low	n	not visible	not visible		
M50	SOLID COLOUR	50 m	122 cm	y		y	y		Mat	210	low	n	not visible	not visible		
M6	SOLID COLOUR	50 m	122 cm	y		y	y		Mat	210	low	n	not visible	not visible		
M7	SOLID COLOUR	50 m	122 cm	y		y	y		Mat	210	low	n	not visible	not visible		
M8	SOLID COLOUR	50 m	122 cm	y		y	y		Mat	210	low	n	not visible	not visible		
M9	SOLID COLOUR	50 m	122 cm	y		y	y		Mat	210	low	n	not visible	not visible		
MA16	WOOD	50 m	122 cm	y		y	y		Mat	250	average	y	40	34,5	Vertical	

Reference	Category	Length	Width	Calendred polymeric	PET	Stretchable	Permanent Air Release Adhesive	Permanent adhesive	Appearance	Thickness	Scratch Resistance	Textured	Pattern repetition (cm)	Overlap for match (cm)	Roll pattern direction	Comment
MK13	MARBLE	50 m	122 cm	y		y	y		Mat	200	low	n	105	3	Vertical	
MK14	MARBLE	50 m	122 cm	y		y	y		Mat	200	low	n	108	not available		
MK15	NATURAL STONE	50 m	122 cm	y		y	y		Mat	240	average	n	109	not visible	Vertical	
MK18	FABRIC	50 m	122 cm	y		y	y		Mat	230	average	n	55	9	Vertical	
N3	SOLID COLOUR	50 m	122 cm	y		y	y		Mat	210	low	n	not visible	not visible		
NE11	NATURAL STONE	50 m	122 cm	y		y	y		Mat	240	average	n	not visible	not visible		
NE13	WOOD	50 m	122 cm	y		y	y		Satin	250	average	n	108,5	28,5	Vertical	
NE24	NATURAL STONE	50 m	122 cm	y		y	y		Mat	240	average	n	not visible	not visible		
NE26	NATURAL STONE	50 m	122 cm	y		y	y		Mat	240	average	n	not visible	not visible		
NE28	NATURAL STONE	50 m	122 cm	y		y	y		Mat	240	average	n	43,5	not possible		
NE29	NATURAL STONE	50 m	122 cm	y		y	y		Mat	240	average	n	113.5	not possible		
NE31	MARBLE	50 m	122 cm	y		y	y		Mat	200	low	n	136	2,5		

Reference	Category	Length	Width	Calendred polymeric	PET	Stretchable	Permanent Air Release Adhesive	Permanent adhesive	Appearance	Thickness	Scratch Resistance	Textured	Pattern repetition (cm)	Overlap for match (cm)	Roll pattern direction	Comment
NE33	FABRIC	50 m	122 cm	y		y	y		Mat	230	average	n	109	33 not perfect		
NE37	FABRIC	50 m	122 cm	y		y	y		Mat	230	average	n	not visible	11		
NE38	FABRIC	50 m	122 cm	y		y	y		Mat	230	average	n	not visible	11		
NE40	LEATHER	50 m	122 cm	y		y	y		Mat	360	average	n	not visible	not visible		
NE41	LEATHER	40 m	122 cm	y		y	y		Mat	360	low	n	not visible	not visible		
NE42	LEATHER	40 m	122 cm	y		y	y		Mat	360	average	n	not visible	not visible		
NE43	LEATHER	40 m	122 cm	y		y	y		Mat	360	average	n	not visible	not visible		
NE46	WOOD	50 m	122 cm	y		y	y		Mat	250	low	n	78	45,5	Vertical	
NE47	METALLIC	50 m	122 cm	y		y	y		Satin	220	low	n	not visible	not visible	Vertical	
NE48	METALLIC	50 m	122 cm	y		y	y		Satin	220	low	n	not visible	not visible	Vertical	
NE49	METALLIC	50 m	122 cm	y		y	y		Satin	220	low	n	not visible	not visible	Vertical	
NE51	METALLIC	50 m	122 cm	y		y	y		Satin	220	low	n	not visible	not visible		

Reference	Category	Length	Width	Calendred polymeric	PET	Stretchable	Permanent Air Release Adhesive	Permanent adhesive	Appearance	Thickness	Scratch Resistance	Textured	Pattern repetition (cm)	Overlap for match (cm)	Roll pattern direction	Comment
NE53	SOLID COLOUR	50 m	122 cm	y		y	y		Mat	210	low	n	not visible	not visible		
NE54	SOLID COLOUR	50 m	122 cm	y		y	y		Mat	210	low	n	not visible	not visible		
NE57	WOOD	50 m	122 cm	y		y	y		Mat	250	low	n	134	53,5	Vertical	
NE61	WOOD	50 m	122 cm	y		y	y		Mat	250	average	n	131	15,5 not perfect	Vertical	
NE63	WOOD	50 m	122 cm	y		y	y		Mat	250	low	n	86	13,5	Vertical	
NE68	WOOD	50 m	122 cm	y		y	y		Mat	250	average	n	123	3	Vertical	
NE69	MARBLE	50 m	122 cm	y		y	y		Mat	200	average	n	136,5	6,5		
NE70	MARBLE	50 m	122 cm	y		y	y		Mat	200	average	n	140	6,3		
NE72	MARBLE	50 m	122 cm	y		y	y		Mat	200	low	n	108,5	not possible		
NE73	FABRIC	30 m	122 cm	y		n	y		Mat	450	average	y	not visible	not visible	Vertical	
NE74	FABRIC	30 m	122 cm	y		n	y		Mat	450	average	y	not visible	not visible	Vertical	
NE77	SOFT TOUCH	50 m	122 cm	y		n	y		Ultra Mat	210	high	n	not visible	not visible		

Reference	Category	Length	Width	Calendred polymeric	PET	Stretchable	Permanent Air Release Adhesive	Permanent adhesive	Appearance	Thickness	Scratch Resistance	Textured	Pattern repetition (cm)	Overlap for match (cm)	Roll pattern direction	Comment
NE78	SOFT TOUCH	50 m	122 cm	y		n	y		Ultra Mat	210	high	n	not visible	not visible		
NE79	SOFT TOUCH	50 m	122 cm	y		n	y		Ultra Mat	210	high	n	not visible	not visible		
NE80	SOFT TOUCH	50 m	122 cm	y		n	y		Ultra Mat	210	high	n	not visible	not visible		
NE81	SOFT TOUCH	50 m	122 cm	y		n	y		Ultra Mat	210	high	n	not visible	not visible		
NE82	SOFT TOUCH	50 m	122 cm	y		n	y		Ultra Mat	210	high	n	not visible	not visible		
NF06	SOLID COLOUR	50 m	122 cm	y		y	y		Mat	210	low	n	not visible	not visible		
NF13	SOFT TOUCH	50 m	122 cm	y		n	y		Ultra Mat	210	high	n	not visible	not visible		
NF14	SOFT TOUCH	50 m	122 cm	y		n	y		Ultra Mat	210	high	n	not visible	not visible		
NF19	WOOD	40 m	122 cm	y		y	y		Mat	250	average	y	79,5	43	vertical	
NF28	WOOD	50 m	122 cm	y		y	y		Mat	250	average	y	108	8 not perfect	vertical	
NF29	WOOD	50 m	122 cm	y		y	y		Mat	250	average	y	109	6	vertical	
NF32	WOOD	50 m	122 cm	y		y	y		Mat	250	average	y	107,5	33	vertical	

Reference	Category	Length	Width	Calendred polymeric	PET	Stretchable	Permanent Air Release Adhesive	Permanent adhesive	Appearance	Thickness	Scratch Resistance	Textured	Pattern repetition (cm)	Overlap for match (cm)	Roll pattern direction	Comment
NF34	WOOD	50 m	122 cm	y		y	y		Mat	250	average	y	135	9,5	vertical	
NF36	WOOD	50 m	122 cm	y		y	y		Mat	250	average	n	coming soon	coming soon	vertical	
NF40	WOOD	50 m	122 cm	y		y	y		Mat	250	average	n	134	37,5	vertical	
NF43	WOOD	50 m	122 cm	y		y	y		Mat	250	average	y	106	1	vertical	
NF44	WOOD	50 m	122 cm	y		y	y		Mat	250	average	y	136	36	vertical	
NF46	WOOD	50 m	122 cm	y		y	y		Mat	250	average	y	137,5	2 not perfect	vertical	
NF49	WOOD	50 m	122 cm	y		y	y		Mat	250	average	y	109	64,4	vertical	
NF55	WOOD	50 m	122 cm	y		y	y		Mat	250	average	y	113	35,5	vertical	
NF56	WOOD	50 m	122 cm	y		y	y		Mat	250	average	y	113	35,5	vertical	
NF57	WOOD	50 m	122 cm	y		y	y		Mat	250	average	n	126	48	vertical	
NF66	WOOD	50 m	122 cm	y		y	y		Mat	250	average	y	111	9 not perfect	vertical	
NF70	WOOD	50 m	122 cm	y		y	y		Mat	250	average	y	107	59	vertical	

Reference	Category	Length	Width	Calendred polymeric	PET	Stretchable	Permanent Air Release Adhesive	Permanent adhesive	Appearance	Thickness	Scratch Resistance	Textured	Pattern repetition (cm)	Overlap for match (cm)	Roll pattern direction	Comment
NF78	WOOD	50 m	122 cm	y		y	y		Mat	250	average	n	113	7	vertical	
NF83	WOOD	50 m	122 cm	y		y	y		Mat	250	average	y	116	1 not perfect	vertical	
NF98	MARBLE	50 m	122 cm	y		y	y		Mat	200	average	n	135	5,5		
NF99	MARBLE	50 m	122 cm	y		y	y	w	Mat	240	average	n	108,5	6		
NG02	NATURAL STONE	50 m	122 cm	y		y	y		Mat	240	average	n	104.5	not possible		
NG04	MARBLE	50 m	122 cm	y		y	y		Mat	200	average	n	110	5		
NG07	FABRIC	30 m	122 cm	y		n	y		Mat	450	average	y	not visible	not visible	horizontal	
NG10	FABRIC	30 m	122 cm	y		n	y		Mat	450	average	y	not visible	1,6	vertical	
NG11	FABRIC	30 m	122 cm	y		n	y		Mat	450	average	y	not visible	1,6	vertical	
NG13	FABRIC	50 m	122 cm	y		y	y		Mat	230	average	n	coming soon	coming soon	horizontal	
NG17	LEATHER	40 m	122 cm	y		n	y		Mat	360	average	y	16	8		
NG19	LEATHER	40 m	122 cm	y		n	y		Mat	360	average	y	16	8		

Reference	Category	Length	Width	Calendred polymeric	PET	Stretchable	Permanent Air Release Adhesive	Permanent adhesive	Appearance	Thickness	Scratch Resistance	Textured	Pattern repetition (cm)	Overlap for match (cm)	Roll pattern direction	Comment
NG20	LEATHER	40 m	122 cm	y		n	y		Mat	360	average	y	not visible	not visible	vertical	
NG23	LEATHER	40 m	122 cm	y		n	y		Mat	360	average	y	not visible	not visible		
NG28	METALLIC	50 m	122 cm	y		y	y		Mat	220	low	n	not visible	not visible	vertical	
NG31	MARBLE	50 m	122 cm	y		y	y		Gloss	200	low	n	136	2,5		
02	SOLID COLOUR	50 m	122 cm	y		y	y		Mat	210	low	n	not visible	not visible		
04	SOLID COLOUR	50 m	122 cm	y		y	y		Mat	210	low	n	not visible	not visible		
06	SOLID COLOUR	50 m	122 cm	y		y	y		Mat	210	low	n	not visible	not visible		
07	SOLID COLOUR	50 m	122 cm	y		y	y		Mat	210	low	n	not visible	not visible		
08	SOLID COLOUR	50 m	122 cm	y		y	y		Mat	210	low	n	not visible	not visible		
Q1	METALLIC	50 m	122 cm	y		y	y		Satin	220	low	n	not visible	not visible		
Q2	METALLIC	50 m	122 cm	y		y	y		Satin	280	average	y	not visible	not visible	Vertical	
Q3	METALLIC	50 m	122 cm	y		y	y		Satin	280	average	n	not visible	not visible	Vertical	

Reference	Category	Length	Width	Calendred polymeric	PET	Stretchable	Permanent Air Release Adhesive	Permanent adhesive	Appearance	Thickness	Scratch Resistance	Textured	Pattern repetition (cm)	Overlap for match (cm)	Roll pattern direction	Comment
Q50	METALLIC	50 m	122 cm	y		y	y		Satin	220	average	n	not visible	not visible	Vertical	
R10	GLITTER	30 m	122 cm		y	n		y	Glitter	400	average	y	not visible	not visible		
R11	GLITTER	30 m	122 cm		y	n		y	Glitter	400	average	y	not visible	not visible		
R12	GLITTER	30 m	122 cm		y	n		y	Glitter	400	average	y	not visible	not visible		
R13	GLITTER	30 m	122 cm		y	n		y	Glitter	400	average	y	not visible	not visible		
R14	GLITTER	30 m	122 cm		y	n		y	Glitter	400	average	y	not visible	not visible		
R15	GLITTER	30 m	122 cm		y	n		y	Glitter	400	average	y	not visible	not visible		
R16	GLITTER	30 m	122 cm		y	n		y	Glitter	400	average	y	not visible	not visible		
R17	GLITTER	30 m	122 cm		y	n		y	Glitter	400	average	y	not visible	not visible		
R18	GLITTER	30 m	122 cm		y	n		y	Glitter	400	average	y	not visible	not visible		
R19	GLITTER	30 m	122 cm		y	n		y	Glitter	400	average	y	not visible	not visible		
R5	GLITTER	30 m	122 cm		y	n		y	Glitter	400	average	y	not visible	not visible		

Reference	Category	Length	Width	Calendred polymeric	PET	Stretchable	Permanent Air Release Adhesive	Permanent adhesive	Appearance	Thickness	Scratch Resistance	Textured	Pattern repetition (cm)	Overlap for match (cm)	Roll pattern direction	Comment
R6	GLITTER	30 m	122 cm		y	n		y	Glitter	400	average	y	not visible	not visible		
R7	GLITTER	30 m	122 cm		y	n		y	Glitter	400	average	y	not visible	not visible		
R8	GLITTER	30 m	122 cm		y	n		y	Glitter	400	average	y	not visible	not visible		
R9	GLITTER	30 m	122 cm		y	n		y	Glitter	400	average	y	not visible	not visible		
RM04	SOLID COLOUR	50 m	122 cm	y		y	y		Mat	210	low	n	not visible	not visible		
RM06	SOLID COLOUR	50 m	122 cm	y		y	y		Mat	210	low	n	not visible	not visible		
RM13	SOLID COLOUR	50 m	122 cm	y		y	y		Mat	210	low	n	not visible	not visible		
RM29	SOLID COLOUR	50 m	122 cm	y		y	y		Mat	210	low	n	not visible	not visible		
ST02	FABRIC	50 m	122 cm	y		y	y		Mat	230	average	n	not available	not available	Horizontal	
T10	FABRIC	50 m	122 cm	y		y	y		Mat	230	average	n	16,5	11 not perfect	Horizontal	
T12	FABRIC	50 m	122 cm	y		y	y		Mat	230	average	n	not visible	not visible	Horizontal	
T50	WOOD	50 m	122 cm	y		y	y		Satin	250	average	n	110	8	Vertical	

Reference	Category	Length	Width	Calendred polymeric	PET	Stretchable	Permanent Air Release Adhesive	Permanent adhesive	Appearance	Thickness	Scratch Resistance	Textured	Pattern repetition (cm)	Overlap for match (cm)	Roll pattern direction	Comment
U10	NATURAL STONE	50 m	122 cm	y		y	y		Satin	240	low	n	99	1		
U19	NATURAL STONE	50 m	122 cm	y		y	y		Mat	240	average	n	not visible	not visible		
U20	NATURAL STONE	50 m	122 cm	y		y	y		Mat	240	average	n	not visible	not visible		
U21	NATURAL STONE	50 m	122 cm	y		y	y		Mat	240	average	n	not visible	not visible		
U50	MARBLE	50 m	122 cm	y		y	y		Mat	200	low	n	109	not possible	Vertical	TEST REQUIRED BEFORE FULL INSTALLATION
W6	NATURAL STONE	50 m	122 cm	y		y	y		Mat	240	average	n	110	1 not perfect		
W7	NATURAL STONE	50 m	122 cm	y		y	y		Mat	240	average	n	124	10 not perfect	Vertical	TEST REQUIRED BEFORE FULL INSTALLATION
W8	NATURAL STONE	50 m	122 cm	y		y	y		Mat	240	average	n	124	10 not perfect	Vertical	TEST REQUIRED BEFORE FULL INSTALLATION
W9	NATURAL STONE	50 m	122 cm	y		y	y		Mat	240	average	n	124	10 not perfect	Vertical	TEST REQUIRED BEFORE FULL INSTALLATION
X51	LEATHER	50 m	122 cm	y		n	y		Mat	360	low	n	not visible	not visible		TEST REQUIRED BEFORE FULL INSTALLATION
X6	LEATHER	50 m	122 cm	y		n	y		Mat	360	average	y	22	16	Vertical	TEST REQUIRED BEFORE FULL INSTALLATION
Z2	METALLIC	50 m	122 cm	y		y	y		Satin	220	low	n	not visible	not visible		

Cover Styl' colour matching

Reference	Colour Ral	C	M	Y	K	R	G	B
AF02	RAL 1001	24	32	44	0	197	169	143
AF03	RAL 1001	27	35	53	1	189	160	128
AF09	RAL 1001	21	27	48	0	203	178	140
AG02	RAL 1001	23	3	49	0	199	172	137
AG08	RAL 1001	25	28	44	0	194	175	147
AG14	RAL 1001	29	33	51	1	185	163	131
AG18	RAL 1001	28	36	53	1	187	158	126
AG21	RAL 1001	24	28	43	0	197	176	148
AL08	RAL 1001	18	26	45	0	209	183	146
AL24	RAL 1001	22	31	47	0	201	171	140
AL26	RAL 1001	27	31	47	0	189	167	138
AL30	RAL 1001	24	29	43	0	197	175	148
AZ02	RAL 1001	28	34	51	1	187	163	131
AZ10	RAL 1001	23	28	42	0	199	177	150
B3	RAL 1001	2	29	5	0	206	175	135
CT01	RAL 1001	2	32	48	0	204	171	137
CT20	RAL 1001	2	27	42	0	206	180	149
CT28	RAL 1001	22	27	42	0	202	180	151
CT33	RAL 1001	23	29	43	0	199	174	147
CT41	RAL 1001	21	31	51	0	203	171	132
CT46	RAL 1001	19	31	51	0	207	173	133
CT48	RAL 1001	23	35	6	1	197	161	116
CT77	RAL 1001	27	37	6	2	189	156	116
CT82	RAL 1001	26	31	52	0	191	168	132

Reference	Colour Ral	C	M	Y	K	R	G	B
H50	RAL 1001	27	36	49	1	190	160	132
I14	RAL 1001	26	36	51	1	190	159	128
NE57	RAL 1001	26	31	42	0	191	169	147
NE64	RAL 1001	22	27	44	0	201	178	147
NE65	RAL 1001	24	31	47	0	195	171	140
NE68	RAL 1001	27	37	55	1	188	157	124
NF30	RAL 1001	22	28	45	0	201	177	145
NF32	RAL 1001	27	3	44	0	189	170	144
NF34	RAL 1001	25	33	56	1	194	165	124
NF38	RAL 1001	22	28	46	0	201	177	143
NF40	RAL 1001	22	29	47	0	202	176	141
NF72	RAL 1001	2	28	44	0	204	178	146
NF76	RAL 1001	21	28	47	0	203	177	141
NF88	RAL 1001	21	3	49	0	204	174	137
NF89	RAL 1001	25	34	56	1	193	163	123
CT70	RAL 1002	24	38	64	2	193	154	107
AA4	RAL 1011	35	48	67	1	159	125	93
AF05	RAL 1011	34	46	66	9	161	129	96
AG10	RAL 1011	33	47	67	9	164	129	94
AT05	RAL 1011	34	52	72	14	156	116	82
AZ01	RAL 1011	35	45	65	9	162	131	98
AZ04	RAL 1011	37	47	66	12	153	123	93
B1	RAL 1011	32	54	75	13	162	114	77
B5	RAL 1011	26	42	64	3	187	146	106

Reference	Colour Ral	C	M	Y	K	R	G	B
CT05	RAL 1011	29	47	64	6	177	133	101
CT11	RAL 1011	26	49	74	6	184	133	85
CT22	RAL 1011	29	44	69	5	178	137	95
CT42	RAL 1011	35	49	64	1	159	124	96
CT44	RAL 1011	32	46	71	8	168	130	89
CT54	RAL 1011	3	49	76	9	172	126	80
CT71	RAL 1011	31	51	76	11	166	121	78
CT75	RAL 1011	3	42	65	5	176	141	103
CT99	RAL 1011	34	49	64	1	161	124	96
NF37	RAL 1011	32	45	67	7	169	133	96
NF39	RAL 1011	33	46	7	9	165	129	90
NF47	RAL 1011	29	45	71	6	177	136	92
NF79	RAL 1011	31	47	71	8	169	130	89
AB02	RAL 1013	18	17	26	0	210	201	185
AF07	RAL 1013	18	19	27	0	209	197	182
AG01	RAL 1013	17	2	28	0	211	197	180
AG07	RAL 1013	14	16	23	0	218	206	191
AG13	RAL 1013	18	16	26	0	210	203	186
CT101	RAL 1013	15	16	21	0	216	206	194
CT102	RAL 1013	14	16	21	0	216	206	194
CT19	RAL 1013	17	18	25	0	211	200	186
CT73	RAL 1013	18	16	27	0	210	203	183
CT74	RAL 1013	13	13	24	0	220	210	190
CT91	RAL 1013	12	11	18	0	223	216	202

Reference	Colour Ral	C	M	Y	K	R	G	B
CT92	RAL 1013	17	2	25	0	212	198	185
M10	RAL 1013	8	11	24	0	233	220	193
NE43	RAL 1013	13	12	22	0	221	214	197
NE63	RAL 1013	16	15	24	0	214	206	189
NF16	RAL 1013	11	11	2	0	224	217	201
NF29	RAL 1013	18	17	29	0	210	201	180
NF85	RAL 1013	14	14	22	0	218	209	195
AL10	RAL 1014	19	24	39	0	209	188	158
AL23	RAL 1014	22	25	4	0	202	183	155
NF31	RAL 1014	18	23	39	0	209	189	158
NF36	RAL 1014	2	23	38	0	205	188	160
NF53	RAL 1014	21	25	41	0	203	183	153
NF87	RAL 1014	16	22	37	0	215	193	163
RM16	RAL 1014	7	2	53	0	235	200	136
AG20	RAL 1015	19	2	31	0	208	195	174
CT100	RAL 1015	18	22	31	0	210	191	173
CT95	RAL 1015	17	21	31	0	211	195	173
NF64	RAL 1015	17	18	29	0	213	200	179
NG03	RAL 1015	18	19	31	0	210	197	175
RM08	RAL 1016	18	11	87	0	217	207	72
M0	RAL 1018	0	25	8	0	255	197	71
M8	RAL 1018	0	17	83	0	255	214	62
AA01	RAL 1019	33	41	6	5	170	141	109
AA13	RAL 1019	33	44	64	7	167	135	102
AA17	RAL 1019	31	37	51	2	179	154	127
AF08	RAL 1019	33	37	49	2	172	151	130
AG09	RAL 1019	31	43	61	5	173	139	107
AG11	RAL 1019	3	33	51	1	181	161	131
AG15	RAL 1019	31	39	58	3	176	147	115

Reference	Colour Ral	C	M	Y	K	R	G	B
AG16	RAL 1019	33	42	62	6	169	139	107
AG17	RAL 1019	28	38	56	2	186	154	119
AL12	RAL 1019	37	48	64	11	154	124	97
AL14	RAL 1019	34	42	59	5	168	140	110
AL28	RAL 1019	29	4	62	3	181	147	109
AZ03	RAL 1019	31	38	59	3	177	150	115
AZ06	RAL 1019	31	38	54	3	176	150	122
AZ07	RAL 1019	38	42	58	7	156	135	111
B4	RAL 1019	33	44	63	7	167	134	103
B6	RAL 1019	31	35	52	1	177	156	128
B8	RAL 1019	32	38	54	3	175	149	122
CT6	RAL 1019	36	44	6	7	162	134	107
CT15	RAL 1019	36	36	5	2	167	152	129
CT16	RAL 1019	32	4	55	3	174	146	119
CT27	RAL 1019	35	38	54	3	169	148	122
CT35	RAL 1019	35	43	54	5	166	138	116
CT36	RAL 1019	37	48	58	1	155	125	104
CT37	RAL 1019	33	41	57	4	170	142	115
CT45	RAL 1019	3	35	51	1	182	159	131
CT53	RAL 1019	31	42	6	4	176	142	110
CT62	RAL 1019	33	36	46	1	175	156	136
CT78	RAL 1019	31	42	63	5	174	142	106
CT84	RAL 1019	34	35	52	2	171	154	127
CT87	RAL 1019	27	38	55	1	186	154	122
CT96	RAL 1019	28	33	43	0	186	164	143
CT97	RAL 1019	3	36	51	1	180	157	130
CT98	RAL 1019	31	42	59	4	176	143	112
D4	RAL 1019	35	38	55	4	167	147	120
G0	RAL 1019	32	37	47	1	175	154	134

Reference	Colour Ral	C	M	Y	K	R	G	B
LP01	RAL 1019	35	42	54	5	165	141	118
NE13	RAL 1019	37	36	46	2	165	152	136
NE67	RAL 1019	33	34	44	1	176	160	141
NF35	RAL 1019	31	35	53	2	178	157	126
NF41	RAL 1019	3	37	51	1	181	155	129
NF43	RAL 1019	34	4	58	5	168	143	112
NF44	RAL 1019	33	35	47	1	176	157	136
NF45	RAL 1019	31	36	51	2	178	154	128
NF46	RAL 1019	31	39	6	3	177	148	113
NF57	RAL 1019	31	36	45	1	179	156	137
NF63	RAL 1019	33	38	55	3	172	149	120
NF66	RAL 1019	32	39	57	3	175	147	117
NF74	RAL 1019	31	33	43	1	180	163	143
NF77	RAL 1019	28	39	59	2	185	151	115
NF78	RAL 1019	31	38	6	3	178	149	113
NF80	RAL 1019	29	38	56	2	181	153	120
NF84	RAL 1019	38	38	52	4	160	145	123
NF90	RAL 1019	28	39	59	2	185	151	115
NF91	RAL 1019	28	38	57	2	185	152	118
NF92	RAL 1019	3	4	59	3	178	147	114
NF96	RAL 1019	31	36	49	1	179	157	132
NG07	RAL 1019	4	42	55	7	154	135	114
NG12	RAL 1019	38	36	47	2	163	150	132
NG13	RAL 1019	38	37	52	4	161	147	124
AL17	RAL 1020	36	42	72	9	160	133	90
NF94	RAL 1020	31	4	63	4	176	146	107
NG6	RAL 1020	37	37	56	4	162	147	118
AT03	RAL 1024	27	39	61	2	187	152	112
NF48	RAL 1024	27	38	65	2	186	152	107

Reference	Colour Ral	C	M	Y	K	R	G	B
NF61	RAL 1024	27	39	65	3	185	150	106
L3	RAL 134	0	51	85	0	248	146	60
AA15	RAL 135	4	42	52	7	152	135	119
CT80	RAL 135	43	46	6	12	141	123	101
F4	RAL 135	4	45	62	11	147	126	100
F5	RAL 135	39	49	63	13	146	118	95
NE51	RAL 135	45	42	49	7	143	133	123
NF58	RAL 135	39	47	6	1	152	125	102
NF65	RAL 135	43	48	62	15	138	118	96
NF67	RAL 135	39	46	62	11	150	125	100
NF81	RAL 135	44	46	59	12	140	122	102
NF82	RAL 135	39	45	59	9	151	129	106
NF95	RAL 135	38	48	66	12	150	121	92
AA02	RAL 136	4	53	7	2	137	106	79
AA5	RAL 136	41	54	69	21	133	103	78
CT25	RAL 136	4	56	73	23	133	99	71
CT56	RAL 136	43	53	69	21	131	105	80
NF50	RAL 136	41	53	73	21	135	105	75
NF51	RAL 136	42	57	76	28	123	93	65
NG17	RAL 136	39	55	7	2	138	103	78
L50	RAL 2012	1	77	87	1	217	93	57
NF12	RAL 309	42	75	63	39	109	60	62
NE53	RAL 3012	5	46	47	0	233	156	130
NF02	RAL 3015	24	35	36	0	195	163	152
NF3	RAL 3015	15	31	27	0	216	177	171
NF7	RAL 3015	1	43	13	0	243	166	181
L2	RAL 3028	17	92	87	6	196	55	53
NF4	RAL 4002	32	83	69	28	138	60	62
W8	RAL 409	36	45	39	2	165	138	139

Reference	Colour Ral	C	M	Y	K	R	G	B
M50	RAL 4012	53	55	43	13	122	108	116
07	RAL 5000	77	7	41	27	69	72	97
08	RAL 5000	96	73	22	6	29	82	134
RM23	RAL 5000	82	68	38	22	60	78	106
NF14	RAL 508	79	7	48	41	54	60	76
M6	RAL 5014	63	46	4	9	104	119	130
RM9	RAL 5023	89	55	0	0	0	111	188
04	RAL 5024	84	15	22	0	0	160	189
06	RAL 5024	52	2	2	0	118	174	219
NF6	RAL 5025	73	43	42	11	77	117	126
RM21	RAL 6011	62	42	69	23	94	108	84
NF13	RAL 6012	78	53	64	46	45	70	65
AL15	RAL 6013	45	45	82	19	131	116	67
KN02	RAL 6015	7	56	69	54	54	61	52
M5	RAL 6018	56	12	96	0	128	175	72
NF5	RAL 6018	41	2	94	1	162	173	69
RM19	RAL 6021	42	3	63	4	153	154	114
NE83	RAL 6028	77	49	7	46	47	73	61
AB5	RAL 7000	57	41	38	6	118	131	138
ND3	RAL 7001	52	33	35	2	132	150	153
NE47	RAL 7002	45	48	66	18	132	113	88
K5	RAL 705	6	5	48	17	105	106	109
ND7	RAL 705	59	5	51	19	105	106	104
Q50	RAL 705	59	48	5	16	107	111	109
U20	RAL 705	56	49	5	16	112	110	108
AA9	RAL 706	47	49	62	17	129	113	94
AF10	RAL 706	44	53	6	18	133	108	94
CT60	RAL 706	41	53	63	17	139	109	90
CT69	RAL 706	48	5	58	18	125	110	97

Reference	Colour Ral	C	M	Y	K	R	G	B
CT88	RAL 706	44	52	63	19	130	107	89
NF33	RAL 706	45	52	66	22	126	103	83
NF68	RAL 706	43	51	64	18	135	110	89
NF83	RAL 706	45	49	61	16	133	114	95
NG9	RAL 706	52	49	58	18	119	110	98
NG29	RAL 706	49	54	64	26	115	97	82
W7	RAL 706	43	5	55	13	140	117	104
NE82	RAL 709	6	51	56	25	98	97	92
NF8	RAL 7010	6	52	55	24	98	97	94
NE49	RAL 7011	67	55	54	3	80	87	88
J18	RAL 7012	61	52	51	21	100	100	100
NF98	RAL 7012	61	54	54	26	94	93	92
AA6	RAL 7013	6	55	62	34	88	85	77
AL7	RAL 7013	55	57	76	46	83	72	51
B9	RAL 7013	54	6	62	36	94	78	73
CT67	RAL 7013	53	59	64	36	97	80	70
NF9	RAL 7013	53	54	64	3	103	90	78
NF52	RAL 7013	58	58	62	36	89	79	73
NF71	RAL 7013	58	57	58	32	93	84	81
NG28	RAL 7013	56	57	63	35	94	82	74
AF01	RAL 7015	58	57	55	28	97	88	88
K2	RAL 7015	61	56	51	24	98	94	97
O2	RAL 7015	75	64	43	26	72	79	98
J2	RAL 7016	7	63	58	5	58	59	62
K1	RAL 7016	7	62	59	49	59	61	63
U50	RAL 7016	69	62	58	48	61	61	64
MA14	RAL 7021	71	65	6	57	50	51	54
NE81	RAL 7021	71	64	59	56	52	53	56
E50	RAL 7022	61	58	57	34	87	80	79

Reference	Colour Ral	C	M	Y	K	R	G	B
F7	RAL 7022	63	58	58	38	80	77	75
MK14	RAL 7022	63	58	57	35	82	79	79
NF56	RAL 7022	61	59	6	39	82	74	71
NF60	RAL 7022	66	6	61	46	68	66	64
Q2	RAL 7023	5	42	49	9	130	129	121
AB7	RAL 7024	76	64	45	3	67	75	92
CT58	RAL 7024	68	61	56	41	70	70	73
H5	RAL 7024	67	59	55	37	75	76	79
M9	RAL 7024	72	62	51	35	68	74	83
NF26	RAL 7024	68	6	58	42	69	70	71
RM29	RAL 7024	68	61	56	41	70	70	73
T50	RAL 7024	69	59	53	36	73	76	81
X6	RAL 7024	73	64	53	43	61	65	73
K4	RAL 730	39	35	45	2	161	152	137
NE36	RAL 730	4	36	44	2	159	150	138
NE37	RAL 730	44	42	45	5	147	137	130
NE38	RAL 730	41	35	42	2	157	152	142
NE46	RAL 730	41	37	43	3	155	147	138
NF28	RAL 730	42	4	47	4	152	141	129
NG8	RAL 730	46	41	5	7	139	134	122
U21	RAL 730	42	38	44	4	152	144	135
ND01	RAL 731	65	51	47	19	94	102	108
AB3	RAL 732	33	29	39	0	176	168	152
CT40	RAL 732	26	27	38	0	191	176	156
CT49	RAL 732	26	25	43	0	192	179	150
CT76	RAL 732	25	23	33	0	193	184	167
CT94	RAL 732	24	26	36	0	196	181	161
NE42	RAL 732	27	26	4	0	190	177	153
NE55	RAL 732	26	3	41	0	191	171	149

Reference	Colour Ral	C	M	Y	K	R	G	B
NE78	RAL 732	29	25	35	0	185	178	163
NF42	RAL 732	27	29	42	0	190	172	147
NF62	RAL 732	27	28	41	0	190	174	150
NG18	RAL 732	24	24	37	0	196	184	161
NG21	RAL 732	33	32	41	1	177	164	148
RM20	RAL 733	58	39	58	13	111	124	107
AL13	RAL 734	41	41	65	9	149	133	100
NG11	RAL 735	22	19	24	0	200	195	186
NE25	RAL 736	42	38	4	2	155	148	144
NF25	RAL 736	45	4	38	3	146	142	144
NG02	RAL 736	42	36	39	2	153	150	146
NE28	RAL 737	53	5	47	14	120	112	113
NF97	RAL 737	54	45	47	11	122	121	119
AL36	RAL 738	27	21	27	0	188	188	179
G6	RAL 738	36	3	38	0	168	165	155
NE45	RAL 738	31	19	27	0	180	188	181
NF11	RAL 738	31	24	3	0	178	179	172
RM30	RAL 738	4	3	42	1	159	162	148
NE11	RAL 739	56	51	53	2	109	104	100
NE40	RAL 739	53	5	54	18	115	108	102
NE73	RAL 739	55	56	58	28	102	91	86
NF54	RAL 739	56	54	57	25	104	95	90
AB6	RAL 740	46	26	29	0	144	167	172
M4	RAL 740	38	19	2	0	159	183	191
Q1	RAL 740	44	32	34	1	151	158	158
NE27	RAL 742	46	37	42	3	145	145	140
NE79	RAL 742	46	38	41	3	143	143	139
NF10	RAL 742	47	39	4	3	140	141	141
RM3	RAL 742	46	37	39	2	145	146	144

Reference	Colour Ral	C	M	Y	K	R	G	B
AT06	RAL 743	64	57	59	37	78	78	75
NE80	RAL 743	66	58	56	35	78	80	81
RM6	RAL 743	65	57	54	31	84	85	86
B50	RAL 744	2	2	29	0	204	194	177
CT14	RAL 744	19	2	3	0	206	193	175
CT17	RAL 744	2	2	29	0	206	194	178
CT79	RAL 744	24	24	34	0	195	182	165
CT90	RAL 744	26	26	33	0	192	179	165
CT93	RAL 744	2	23	33	0	204	188	168
I9	RAL 744	22	22	3	0	201	189	174
K7	RAL 744	28	24	31	0	187	181	169
M7	RAL 744	23	19	29	0	198	193	178
MK15	RAL 744	23	22	28	0	198	189	177
MK18	RAL 744	24	22	29	0	196	188	175
NE61	RAL 744	25	24	33	0	193	183	167
NE66	RAL 744	19	21	29	0	206	193	176
NE74	RAL 744	27	22	25	0	188	186	181
NF19	RAL 744	24	21	27	0	196	190	180
NF20	RAL 744	27	22	27	0	188	185	179
NF23	RAL 744	27	23	28	0	189	185	177
NF24	RAL 744	29	24	26	0	185	181	178
NF27	RAL 744	21	21	31	0	204	191	173
NF73	RAL 744	27	3	39	0	190	171	152
NF75	RAL 744	23	22	3	0	199	188	174
NF86	RAL 744	22	21	31	0	202	191	174
NG01	RAL 744	27	23	29	0	189	185	174
NG05	RAL 744	23	2	26	0	198	192	182
NG20	RAL 744	2	2	29	0	205	193	176
NG22	RAL 744	33	29	36	0	176	168	156

Reference	Colour Ral	C	M	Y	K	R	G	B
RM25	RAL 744	26	29	3	0	191	174	168
RM27	RAL 744	28	24	31	0	187	181	169
ST02	RAL 744	22	23	29	0	201	188	174
ND4	RAL 745	46	37	37	2	144	146	147
W9	RAL 746	54	41	37	4	126	135	142
K6	RAL 747	18	14	15	0	206	206	205
MK13	RAL 747	18	17	19	0	208	202	197
NG31	RAL 747	15	1	1	0	215	217	220
RM7	RAL 747	22	13	12	0	198	206	211
RM15	RAL 747	26	15	4	0	185	200	223
X51	RAL 747	27	25	23	0	187	180	182
NE69	RAL 748	51	45	45	9	129	124	122
RM14	RAL 748	49	43	55	11	131	125	111
T10	RAL 748	43	46	48	8	144	127	119
T12	RAL 748	49	48	49	12	130	119	114
AA11	RAL 8000	39	53	73	2	139	107	76
CT10	RAL 8000	35	53	77	16	152	111	72
H4	RAL 8000	38	5	67	13	150	118	90
NF70	RAL 8000	4	53	66	17	140	109	86
Q3	RAL 8000	36	53	72	16	149	110	78
CT08	RAL 8002	35	69	74	27	136	81	63
AT04	RAL 803	36	64	84	28	133	86	52
CT26	RAL 8012	42	72	65	39	108	65	61
I7	RAL 8012	47	69	65	46	93	60	57
AL09	RAL 8014	56	64	76	64	62	47	34
CT04	RAL 8019	65	64	61	53	62	56	57
CT50	RAL 8019	66	64	62	55	59	54	54
CT52	RAL 8019	61	64	62	5	71	60	59
CT55	RAL 8019	59	64	65	53	70	57	53

Reference	Colour Ral	C	M	Y	K	R	G	B
CT59	RAL 8019	56	63	62	44	83	68	64
CT61	RAL 8019	64	64	61	53	65	57	57
I10	RAL 8019	62	62	58	41	78	70	70
I11	RAL 8019	59	62	61	42	82	70	68
U10	RAL 8019	69	63	58	48	62	61	65
Z2	RAL 8019	65	64	56	42	73	67	71
J5	RAL 8022	76	71	61	77	24	23	29
CT09	RAL 8023	33	62	76	2	149	97	68
CT43	RAL 8023	32	63	78	2	151	96	65
A4	RAL 8025	45	62	7	35	110	79	64
AA8	RAL 8025	46	6	71	35	109	81	63
AA12	RAL 8025	47	62	67	35	107	79	67
AA14	RAL 8025	47	57	69	3	112	89	71
AF06	RAL 8025	45	57	66	27	120	93	76
AL25	RAL 8025	46	54	63	22	125	101	85
AT02	RAL 8025	47	55	65	25	120	97	81
CT02	RAL 8025	47	6	73	39	101	76	57
CT21	RAL 8025	41	59	71	27	125	91	70
CT29	RAL 8025	42	6	72	29	122	87	67
CT57	RAL 8025	42	61	71	31	119	85	66
CT89	RAL 8025	47	63	68	37	105	76	64
D1	RAL 8025	51	61	65	37	98	78	68
E4	RAL 8025	42	6	75	31	119	86	62
F6	RAL 8025	46	56	69	28	117	92	72
NE33	RAL 8025	5	55	61	25	115	96	85
NE62	RAL 8025	41	59	73	27	126	91	68
NF49	RAL 8025	49	6	72	39	99	76	59
NF55	RAL 8025	49	59	67	33	107	84	71
NF59	RAL 8025	48	58	65	3	111	88	75

Reference	Colour Ral	C	M	Y	K	R	G	B
NF69	RAL 8025	51	6	64	34	101	81	71
NF93	RAL 8025	43	55	68	23	127	100	79
RM04	RAL 8025	51	56	63	29	108	91	80
W6	RAL 8025	49	61	65	35	103	79	70
A1	RAL 8028	54	62	64	41	90	72	66
CT24	RAL 8028	48	67	75	53	83	56	43
CT66	RAL 8028	54	63	68	48	82	64	55
CT68	RAL 8028	56	61	64	41	87	71	65
ND02	RAL 8028	47	61	76	42	98	73	52
NE48	RAL 8028	53	61	68	44	87	70	59
AL29	RAL 9001	11	11	17	0	224	217	206
N3	RAL 9001	9	9	18	0	231	223	207
NF01	RAL 9001	4	18	15	0	239	209	202
NF21	RAL 9001	11	1	15	0	226	220	210
RM11	RAL 9001	5	7	13	0	241	232	219
RM13	RAL 9001	11	11	17	0	224	218	205
CT13	RAL 9002	2	18	27	0	206	197	183
CT18	RAL 9002	14	13	19	0	217	210	200
H10	RAL 9002	19	17	23	0	207	200	190
KN04	RAL 9002	15	11	17	0	215	214	205
KN05	RAL 9002	19	19	24	0	207	197	186
NE70	RAL 9002	13	1	16	0	220	218	209
NF18	RAL 9002	18	14	2	0	208	206	197
NG04	RAL 9002	13	12	16	0	218	213	206
NG19	RAL 9002	14	13	19	0	218	211	200
RM02	RAL 9002	16	13	21	0	213	210	197
AC01	RAL 903	2	1	1	0	248	249	250
AC04	RAL 903	3	1	1	0	245	246	247
J15	RAL 903	9	5	7	0	229	233	231

Reference	Colour Ral	C	M	Y	K	R	G	B
J7	RAL 903	9	5	7	0	229	233	231
MA10	RAL 903	11	9	1	0	223	222	221
NE29	RAL 903	13	8	9	0	219	223	222
NE31	RAL 903	9	7	8	0	228	229	227
NE32	RAL 903	13	9	11	0	219	220	218
NE56	RAL 903	1	7	1	0	227	228	223
NE72	RAL 903	8	7	7	0	230	228	227
NF17	RAL 903	6	4	5	0	236	237	236
J9	RAL 904	72	67	59	63	45	43	48
AL11	RAL 906	38	32	34	0	164	162	159
MK19	RAL 906	38	32	34	0	165	161	158
NE24	RAL 906	37	32	33	0	167	163	161
NE71	RAL 906	41	34	37	1	157	155	151
NF22	RAL 906	38	34	39	1	165	157	149
NF99	RAL 906	36	34	39	1	167	158	148
NG10	RAL 906	38	29	29	0	165	168	170
U19	RAL 906	42	33	36	1	155	156	152
NE26	RAL 907	48	41	42	5	138	136	134
NE41	RAL 907	48	42	43	6	138	133	130
RM28	RAL 907	5	41	46	7	132	133	127
J17	RAL 9010	3	4	9	0	244	238	227
NF15	RAL 9010	3	4	12	0	245	238	222
NG23	RAL 9010	7	6	11	0	236	233	222
RM01	RAL 9010	7	5	1	0	237	234	225
RM12	RAL 9010	3	3	9	0	246	242	230
RM26	RAL 9010	4	4	9	0	242	237	228
J16	RAL 9011	75	67	64	74	29	32	33
J14	RAL 9016	2	1	3	0	246	247	244
J3	RAL 9016	2	0	2	0	249	250	247

Reference	Colour Ral	C	M	Y	K	R	G	B
J4	RAL 9016	3	2	4	0	243	244	239
MA12	RAL 9016	3	1	4	0	244	245	241
MA16	RAL 9016	2	1	2	0	247	249	247
NE77	RAL 9016	3	2	6	0	244	243	237
RM10	RAL 9016	3	3	7	0	245	241	234
NE54	RAL 9018	26	8	22	0	190	210	199
ND05	RAL 9022	51	43	42	7	130	130	132



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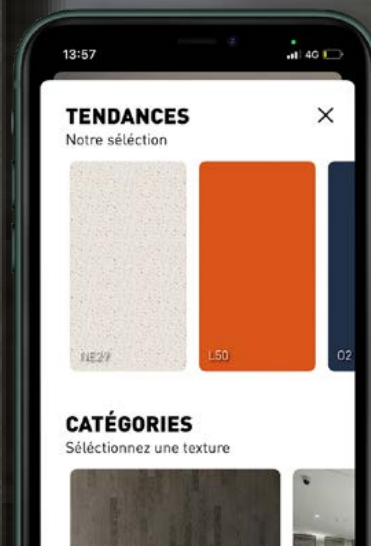
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