

NEW MOR
WALLCOVERINGS SINCE 1967
ONE

Batik

Technical Information

Physical properties



Meets Type II specification

Total Weight: 460g/m² (nominal)
Vinyl Weight: 370g/m² (nominal)
Substrate Type: Non-woven fabric
Substrate Weight: 90g/m² (nominal)

Tensile Strength: MD 80 N/cm (nominal)
TD 60 N/cm (nominal)
Tear Strength: 8500 mN (nominal)



Roll size

130cm x 30m - cut lengths available.



Pattern Repeat

Reverse hang, free match.



Adhesive

Fabric backed vinyls - Newmor Heavy. Varies with substrate - please enquire.



Bacteria Resistance

Contains an active fungicide.



Light Fast

Excellent light fastness
BS EN ISO 105-B02 7/8.



Fire Rating

Euroclass B - s1, d0.
Class A ASTM E-84 tunnel test.

Specifications

Conforms to requirements of BS EN 15102, BS EN 259 and WA - Quality Standard W-101.

Stain/Chemical Resistance

Resistant to temporary staining of oils, fats, mild acids and alkalis.

Quality Assurance

Our management systems and production procedures comply with ISO 9001 : 2015, the internationally recognised quality standard.

Warranty

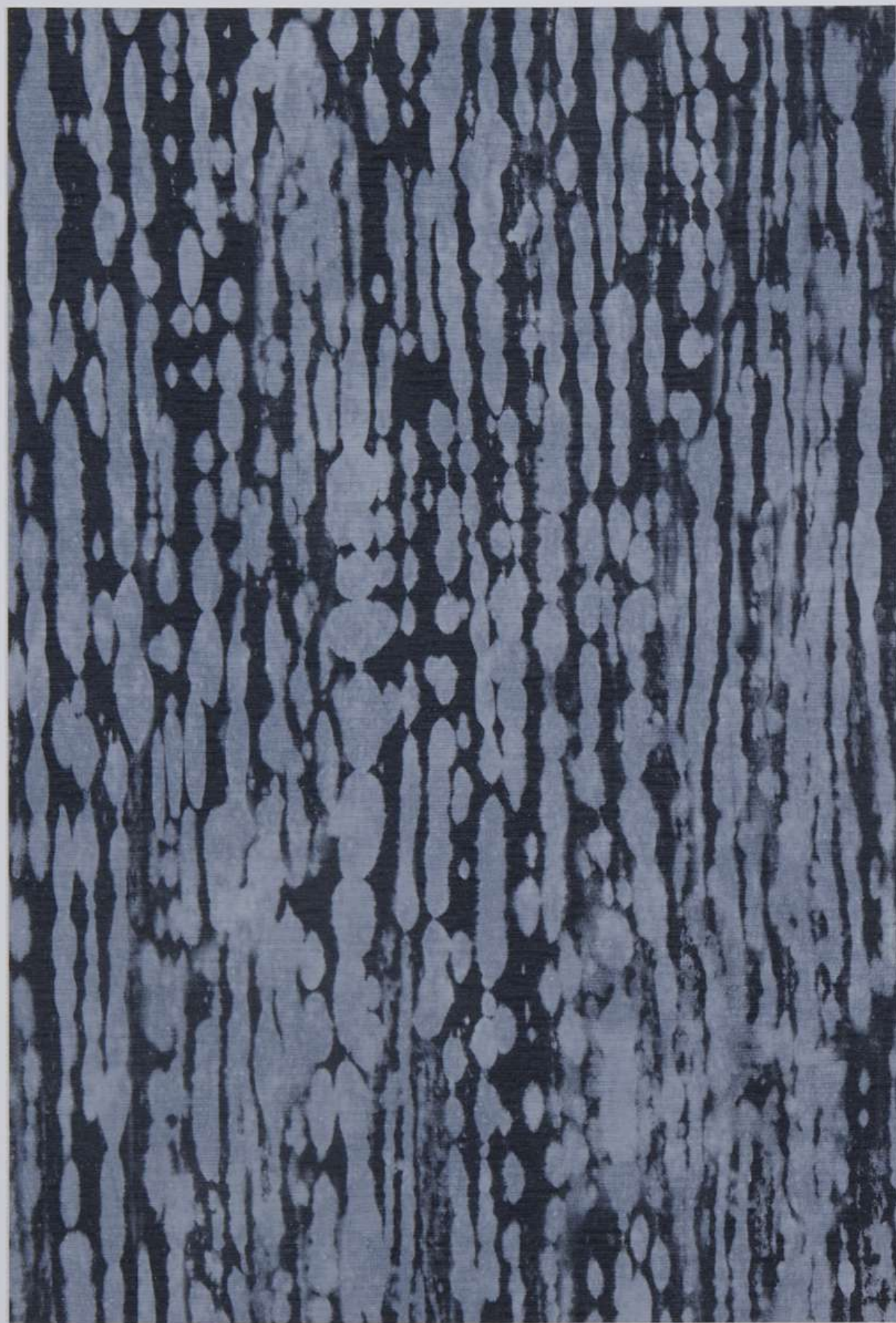
Newmor offers a five year warranty against manufacturing defects.



NEWMOR
WALLCOVERINGS SINCE 1967

newmor.com
sales@newmor.com





BAT 001

(LRV = 27)



BAT 002

(LRV = 33)



BAT 003

(LRV = 31)



BAT 004

(LRV = 26)



BAT 005

(LRV = 23)



BAT 006

(LRV = 11)



Physical properties

Total Weight: 460g/m² (nominal) Type II
 Vinyl Weight: 400g/m² (nominal)
 Substrate Type: Woven Polyester/
 Cotton Scrim
 Substrate Weight: 60g/m² (nominal)
Other specifications available
 Tensile Strength: MD 80 N/cm (nominal)
 TD 60 N/cm (nominal)
 Tear Strength: 8500 mN (nominal)



Roll size:

130cm x 30m - cut lengths available



Pattern Repeat

Vertical: Free match
 Horizontal: Free match



Fire Rating:

Class 'O' to the requirements of Approved Document B of the British Building Regulations. Euroclass B - s1, d0. Class A ASTM E-84 Tunnel Test.



Adhesive:

Fabric backed vinyls - Newmor Heavy. Varies with substrate - please enquire.



Bacteria Resistance:

Contains an active fungicide.



Light Fast:

Excellent Light Fastness
 BS EN ISO 105-B02 min. 6

Light reflective value (LRV)

In architecture, light reflectance value, is a measure of visible and usable light that is reflected from a surface when illuminated by a light source.

MET 001	54	MET 007	25
MET 002	44	MET 008	46
MET 003	44	MET 009	33
MET 004	32	MET 010	65
MET 005	27	MET 011	40
MET 006	29	MET 012	40

Specifications

Conforms to requirements of BS EN 15102, BS EN 259 and WA - Quality Standard W-101.

Stain/Chemical Resistance:

Resistant to temporary staining of oils, fats, mild acids and alkalis.

Quality Assurance:

Our management systems and production procedures comply with ISO 9001 : 2015, the internationally recognised Quality Standard.

Availability:

Every product stocked in depth. 5.00pm deadline for next day delivery. (UK only)

Origin:

Designed, coloured, manufactured and stocked in the UK.

Warranty:

Newmor offers a five year warranty against manufacturing defects. Full details available on application.

Samples:

Larger samples are readily available on request.

Maintenance:

Fully washable and in most cases products can be scrubbed repeatedly to remove any marks without damaging the product itself. Also able to withstand the use of chlorine releasing agent solutions.

Customise this design

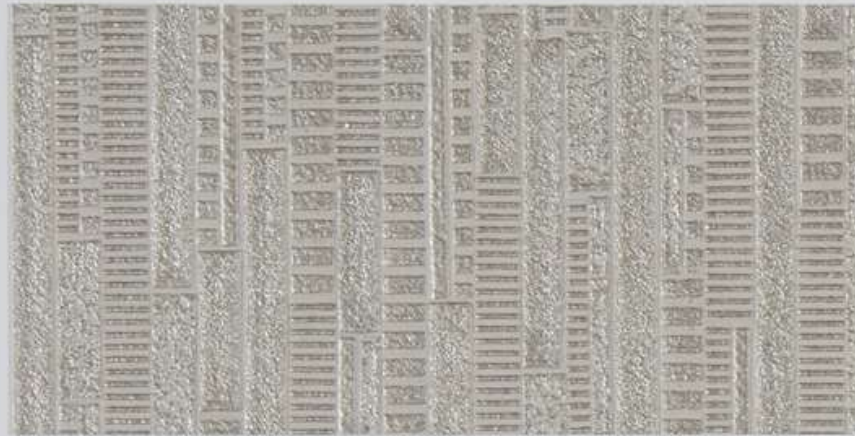


youchoose

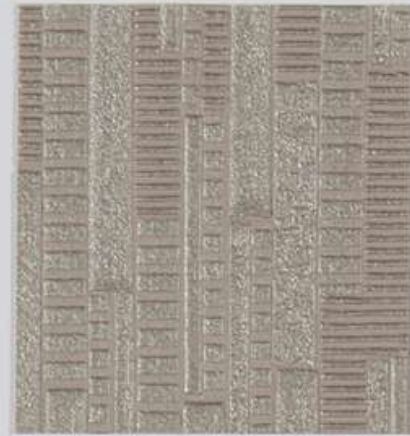
Our Unique Re-Colouration Service

www.newmor.com

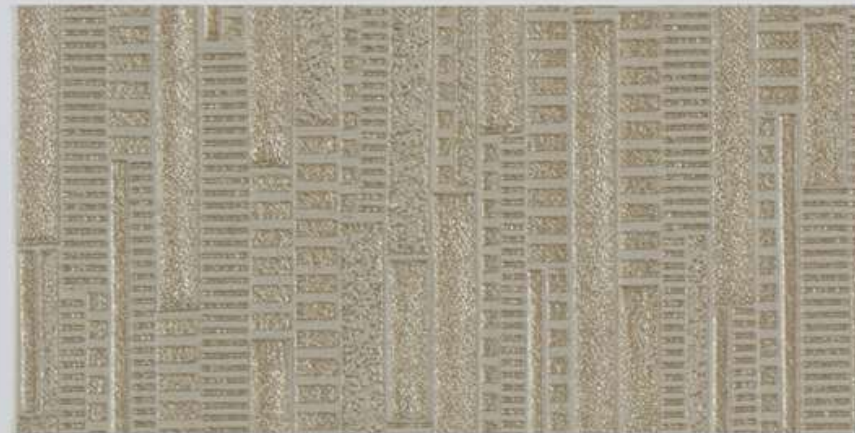




MET 001



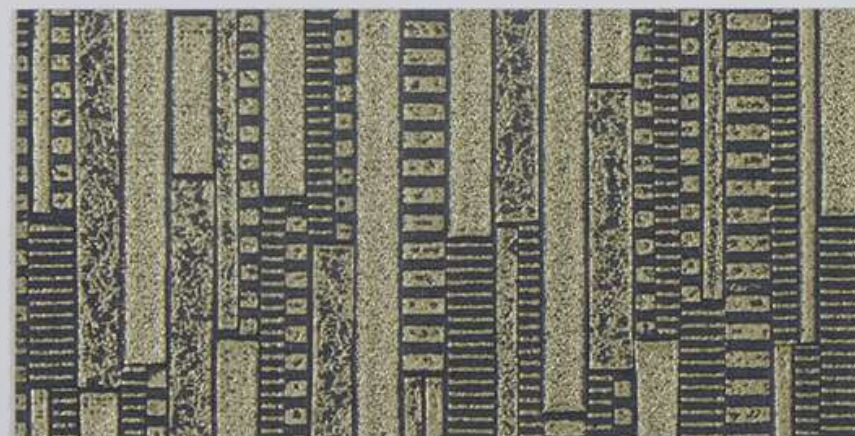
MET 002



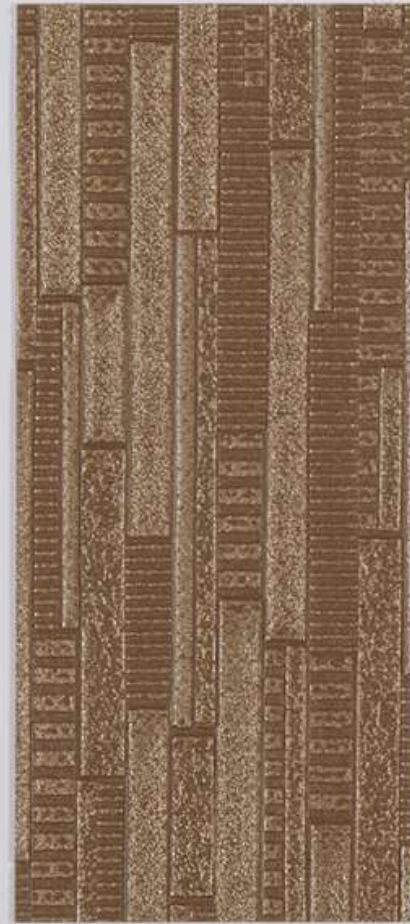
MET 003



MET 004



MET 006



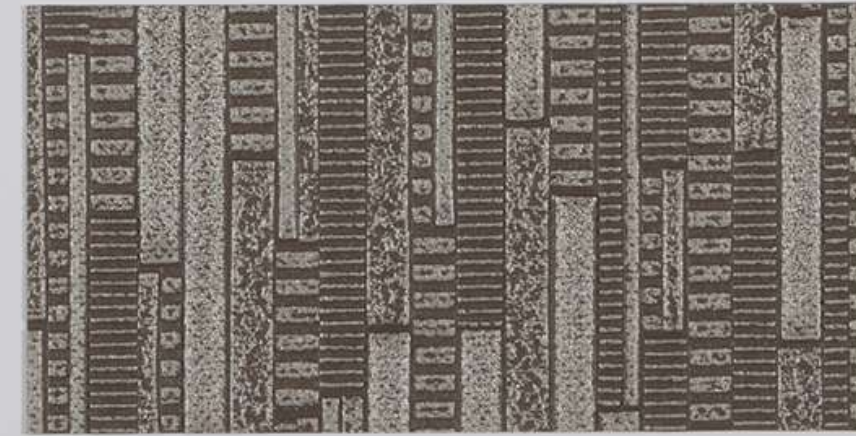
MET 005



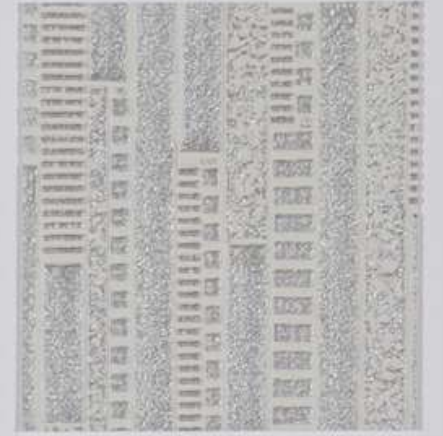
MET 007



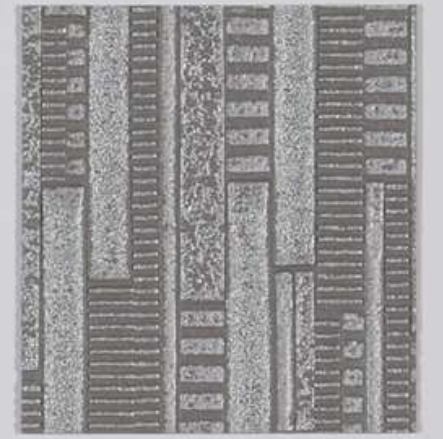
MET 008



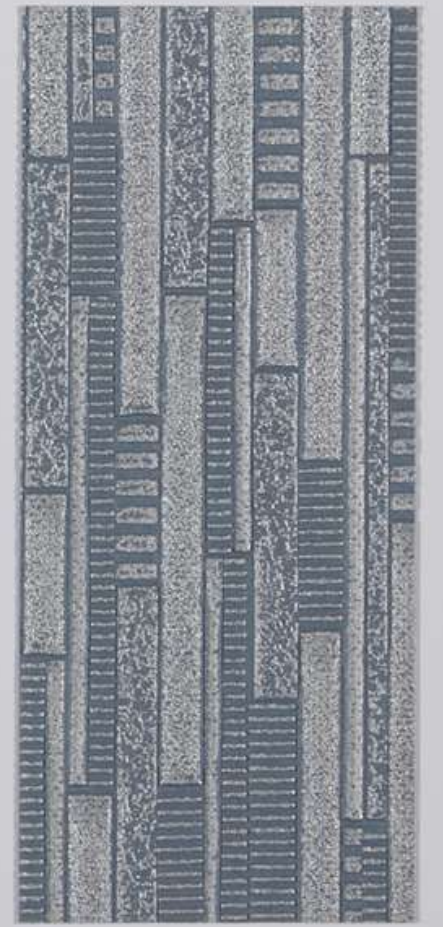
MET 009



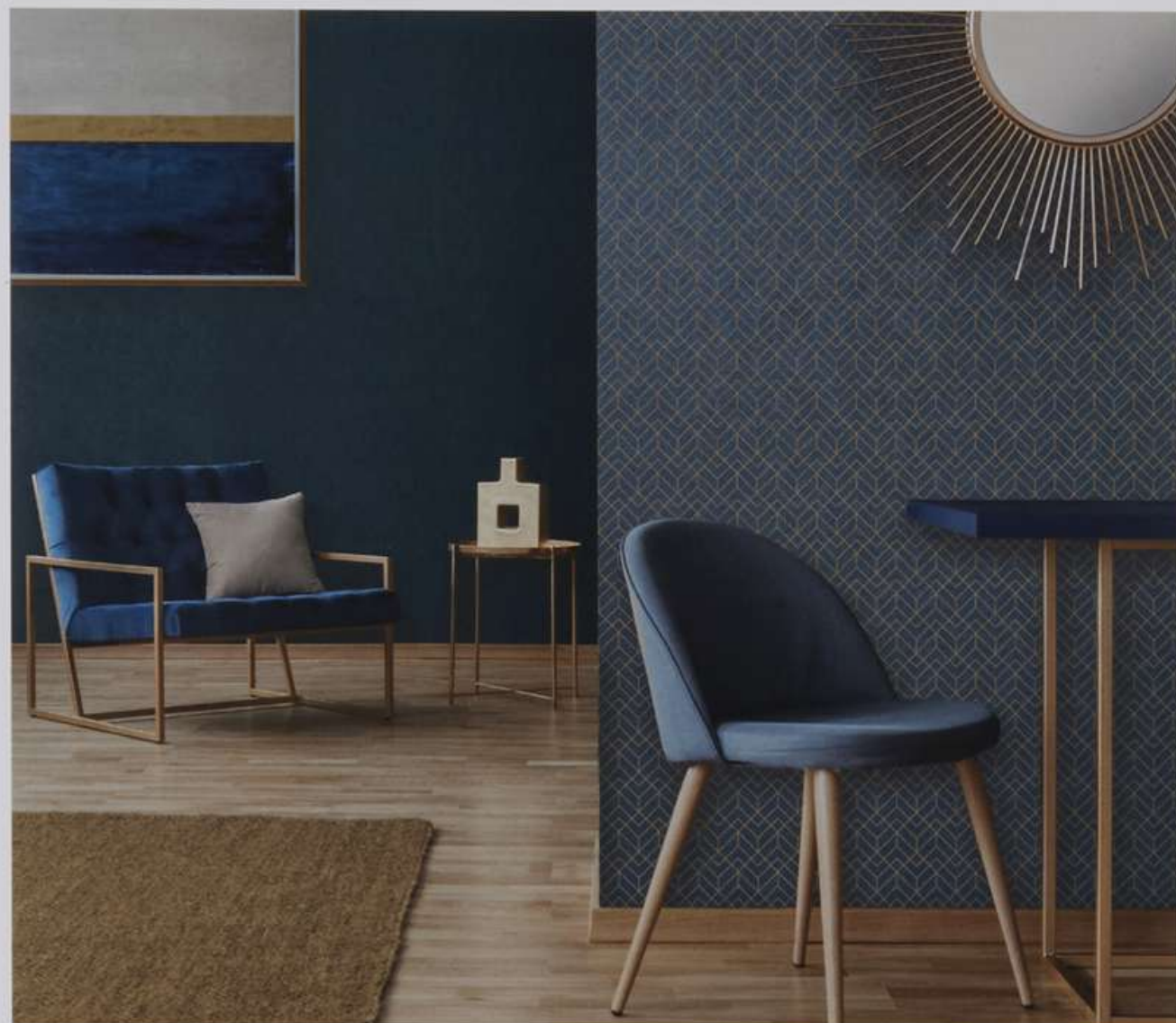
MET 010



MET 011



MET 012



MAN 009

(LRV = 15) BST 026

(LRV = 10)

PREMIER COLLECTION



Physical properties

Total weight: 400g/m² (nominal)
 Vinyl Weight: 310g/m² (nominal)
 Substrate Type: Non Woven Fabric
 Substrate weight: 90g/m² (nominal)
Type II and other specifications available
 Tensile Strength: MD 40 N/cm (nominal)
 TD 30 N/cm (nominal)
 Tear Strength: 4500 mN (nominal)



Roll size:

130cm x 30m - cut lengths available



Pattern Repeat

Brushed Steel

Vertical: Free match
 Horizontal: Free match
Manhattan
 Vertical: Straight match
 Horizontal: None



Fire Rating:

Class 'O' to the requirements of Approved Document B of the British Building Regulations (Class 1, BS 476 part 7).
 Euroclass B - s2, d0. Class A ASTM E-84 Tunnel Test.



Adhesive:

Fabric backed vinyls - Newmor Heavy.
 Varies with substrate - please enquire.



Bacteria Resistance:

Contains an active fungicide.



Light Fast:

Excellent Light Fastness
 BS EN ISO 105-B02 7/8

LRV = Light reflective value

Specifications

Conforms to requirements of BS EN 15102, BS EN 259 and WA - Quality Standard W-101.

Stain/Chemical Resistance:

Pass ASTM D-1308-1987 Federal Spot Test.
 Resistant to temporary staining of oils, fats, mild acids and alkalis.

Quality Assurance:

Our management systems and production procedures comply with ISO 9001, the internationally recognised Quality Standard.

Availability:

Every product stocked in depth.
 5.00pm deadline for next day delivery.
 (UK only)

Origin:

Designed, coloured, manufactured and stocked in the UK.

Warranty:

Newmor offers a five year warranty against manufacturing defects.
 Full details available on application.

Samples:

Larger samples are readily available on request.

Maintenance:

Fully washable and in most cases products can be scrubbed repeatedly to remove any marks without damaging the product itself. Most products are also able to withstand the use of chlorine releasing agent solutions.

Customise this design



youchoose

Our Unique Re-Colouration Service

www.newmor.com



British Product | Global Support

www.newmor.com

18-V1

PREMIER COLLECTION



MAN 006

(LRV = 8)



BST 038

(LRV = 6)



LRV = Light reflective value

MANHATTAN/BRUSHED STEEL



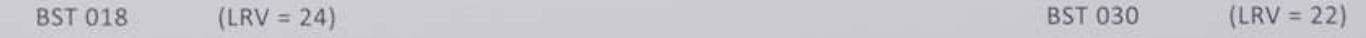
PREMIER COLLECTION



PREMIER COLLECTION

Code	LRV
BST 028	63
BST 039	59
MAN 007	56
BST 027	28
BST 022	27
MAN 008	35
BST 041	14
BST 040	19
MAN 009	15
BST 026	10
BST 021	12

BST 026 (LRV = 10) BST 021 (LRV = 12)



BST 018 (LRV = 24) BST 030 (LRV = 22)



15.1002



15.602



15.1105



15.806



15.906



15.705

(LRV = 19)

**Physical properties**

Total Weight: 350g/m² (nominal)
 Vinyl Weight: 260g/m² (nominal)
 Substrate Type: Non Woven Fabric
 Substrate Weight: 90g/m² (nominal)

Other specifications available

Tensile Strength: MD 40 N/cm (nominal)
 TD 30 N/cm (nominal)
 Tear Strength: 4500 mN (nominal)

**Roll size:**

130cm x 30m - cut lengths available

**Pattern Repeat**

Vertical: Free match
 Horizontal: None

**Fire Rating:**

Class 'O' to the requirements of Approved Document B of the British Building Regulations (Class 1, BS 476 part 7). Euroclass B - s2, d0. Class A ASTM E-84 Tunnel Test.

**Adhesive:**

Fabric backed vinyls - Newmor Heavy. Varies with substrate - please enquire.

**Bacteria Resistance:**

Contains an active Fungicide.

**Light Fast:**

Excellent Light Fastness
 BS EN ISO 105-B02 7/8

Light reflective value (LRV)

In architecture, light reflectance value, is a measure of visible and usable light that is reflected from a surface when illuminated by a light source.

15.602	55	15.802	55	15.1002	67
15.603	64	15.803	44	15.1003	67
15.604	30	15.804	34	15.1004	56
15.606	76	15.805	14	15.1005	44
15.607	23	15.806	12	15.1006	11
15.701	52	15.901	77	15.1101	72
15.702	39	15.902	70	15.1102	78
15.703	31	15.903	57	15.1103	65
15.704	16	15.904	58	15.1104	48
15.705	23	15.905	36	15.1105	25
15.706	15	15.906	12	15.1106	7
15.801	68	15.1001	72		

Specifications

Conforms to requirements of BS EN 15102, BS EN 259 and Federal Specification CCC-W-408A & C CFFA Quality Standard for Vinyl Coated Fabric Wallcoverings CFFA-W-101A

Stain/Chemical Resistance:

Pass ASTM D-1308-1987 Federal Spot Test. Resistant to temporary staining of oils, fats, mild acids and alkalis.

Quality Assurance:

Our management systems and production procedures comply with ISO 9001 : 2015, the internationally recognised Quality Standard.

Availability:

Every product stocked in depth. 5.00pm deadline for next day delivery. (UK only)

Origin:

Designed, coloured, manufactured and stocked in the UK.

Warranty:

Newmor offers a five year warranty against manufacturing defects. Full details available on application.

Samples:

Larger samples are readily available on request.

Maintenance:

Fully washable and in most cases products can be scrubbed repeatedly to remove any marks without damaging the product itself. Also able to withstand the use of chlorine releasing agent solutions.

Customise this design

**youchoose**

Our Unique Re-Colouration Service

www.newmor.com





15.901



15.902



15.903



15.904



15.905



15.906



15.702



15.701



15.705



15.703



15.706



15.704



15.1105



15.1102



15.1101



15.1104



15.1103



15.1106



15.1105



15.604



15.606



15.602



15.603



15.607



15.608



15.1001



15.1003



15.1005



15.1002



15.1006



15.1004



15.804



15.801



15.802



15.803



15.805



15.804



15.806



FL 004



Physical properties

Total Weight: 400g/m² (nominal)
 Vinyl Weight: 360g/m² (nominal)
 Substrate Type: 100% Woven Cotton
 - Cotton Scrim
 Substrate Weight: 40g/m² (nominal)
Type II and other specifications available
 Tensile Strength: MD 40 N/cm (nominal)
 TD 30 N/cm (nominal)
 Tear Strength: 4500 mN (nominal)



Roll size:
 130cm x 30m - cut lengths available



Pattern Repeat
 Vertical: Free match
 Horizontal: Free match
 Reverse Hang



Fire Rating:
 Class 'O' to the requirements of Approved Document B of the British Building Regulations (Class 1, BS 476 part 7). Euroclass B - s2, d0. Class A ASTM E-84 Tunnel Test.



Adhesive:
 Fabric backed vinyls - Newmor Heavy.
 Varies with substrate - please enquire.



Bacteria Resistance:
 Contains an active Fungicide.



Light Fast:
 Excellent Light Fastness
 BS EN ISO 105-B02 7/8

Light reflective value (LRV)

In architecture, light reflectance value, is a measure of visible and usable light that is reflected from a surface when illuminated by a light source.

FL 001	82	FL 010	18
FL 002	37	FL 011	60
FL 003	19	FL 012	75
FL 004	13	FL 013	28
FL 005	17	FL 014	25
FL 006	66	FL 015	25
FL 007	55	FL 016	47
FL 008	46	FL 017	27
FL 009	21		

Specifications

Conforms to requirements of BS EN 15102, BS EN 259 and WA - Quality Standard W-101.

Stain/Chemical Resistance:

Pass ASTM D-1308-1987 Federal Spot Test.
 Resistant to temporary staining of oils, fats, mild acids and alkalis.

Quality Assurance:

Our management systems and production procedures comply with ISO 9001 : 2015, the internationally recognised Quality Standard.

Availability:

Every product stocked in depth.
 5.00pm deadline for next day delivery.
 (UK only)

Origin:

Designed, coloured, manufactured and stocked in the UK.

Warranty:

Newmor offers a five year warranty against manufacturing defects.
 Full details available on application.

Samples:

Larger samples are readily available on request.

Maintenance:

Fully washable and in most cases products can be scrubbed repeatedly to remove any marks without damaging the product itself. Also able to withstand the use of chlorine releasing agent solutions.

Customise this design



youchoose

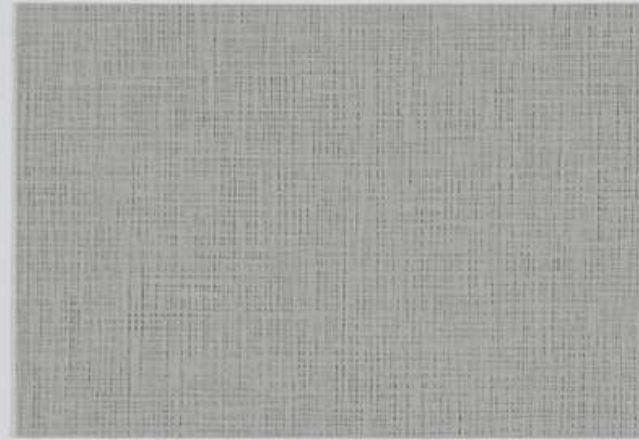
Our Unique Re-Colouration Service

www.newmor.com

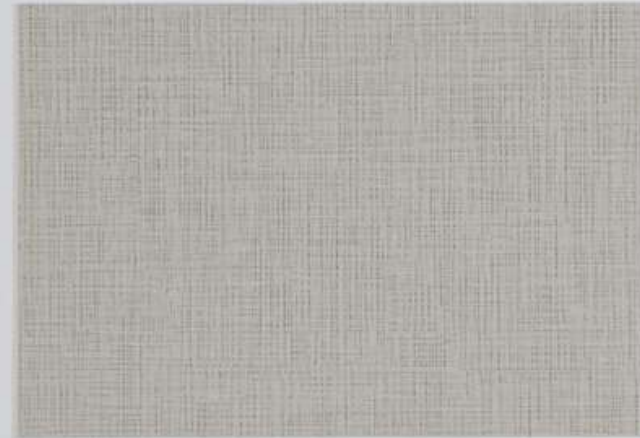




FL 006



FL 008



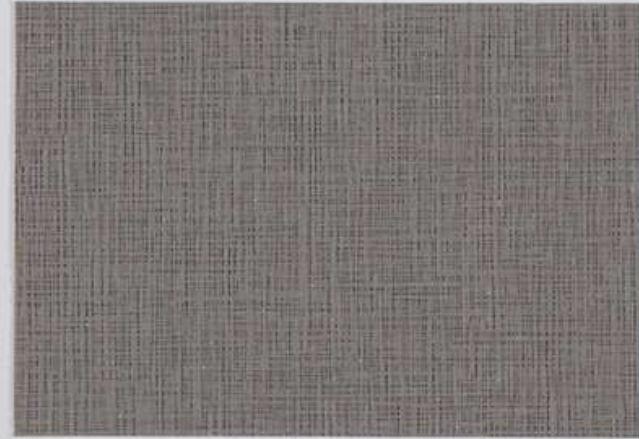
FL 007



FL 002



FL 009



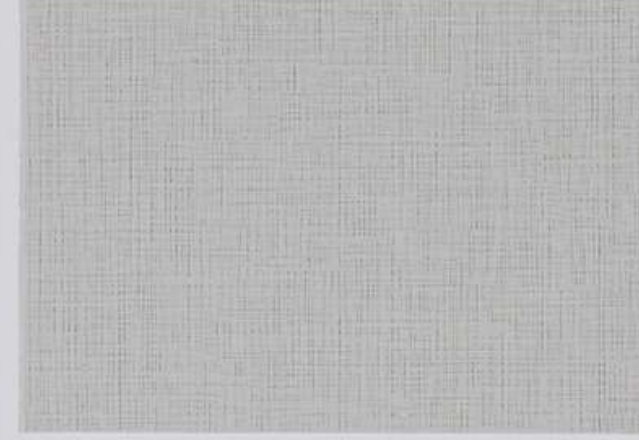
FL 015



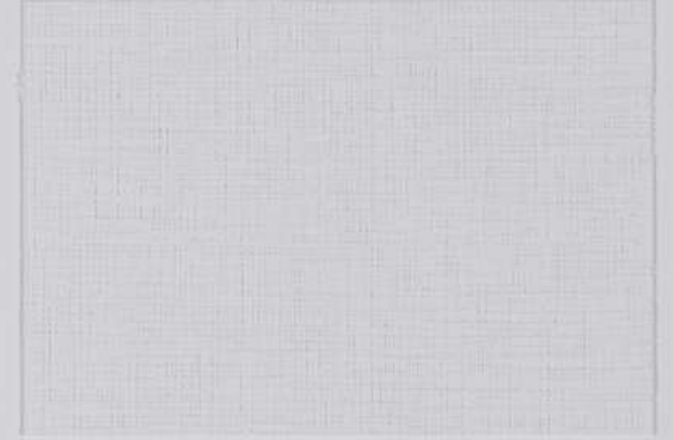
FL 010



FL 003



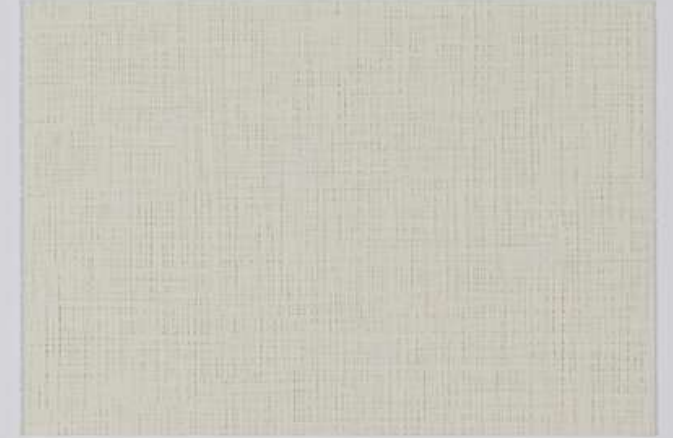
FL 011



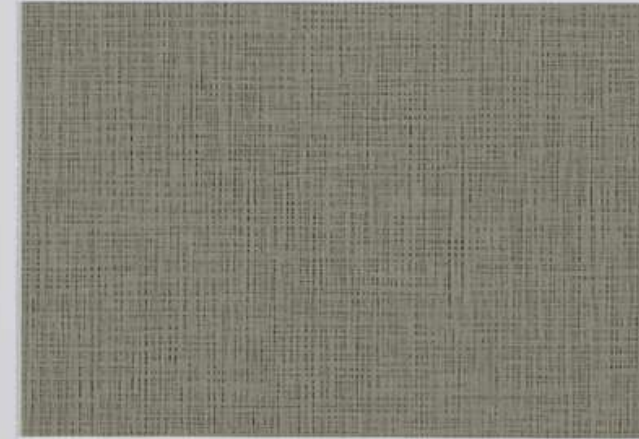
FL 001



FL 014



FL 012



FL 013



FL 016



FL 005



FL 017



MX 1507



MX 1211



MX 0710



MX 2021

**Physical properties**

Total Weight: 400g/m² (nominal)
 Vinyl Weight: 360g/m² (nominal)
 Substrate Type: 100% Woven Cotton
 - Cotton Scrim
 Substrate Weight: 40g/m² (nominal)
Type II and other specifications available
 Tensile Strength: MD 40 N/cm (nominal)
 TD 30 N/cm (nominal)
 Tear Strength: 4500 mN (nominal)

**Roll size:**

130cm x 30m - cut lengths available

**Pattern Repeat**

Vertical: Free match
 Horizontal: Free match

**Fire Rating:**

Class 'O' to the requirements of Approved Document B of the British Building Regulations. Euroclass B - s2, d0. Class A ASTM E-84 Tunnel Test.

**Adhesive:**

Fabric backed vinyls - Newmor Heavy. Varies with substrate - please enquire.

**Bacteria Resistance:**

Contains an active fungicide.

**Light Fast:**

Excellent Light Fastness
 BS EN ISO 105-B02 min. 6

Light reflective value (LRV)

In architecture, light reflectance value, is a measure of visible and usable light that is reflected from a surface when illuminated by a light source.

Specifications

Conforms to requirements of BS EN 15102, BS EN 259 and WA - Quality Standard W-101.

Stain/Chemical Resistance:

Resistant to temporary staining of oils, fats, mild acids and alkalis.

Quality Assurance:

Our management systems and production procedures comply with ISO 9001 : 2015, the internationally recognised Quality Standard.

Availability:

Every product stocked in depth. 5.00pm deadline for next day delivery. (UK only)

Origin:

Designed, coloured, manufactured and stocked in the UK.

Warranty:

Newmor offers a five year warranty against manufacturing defects. Full details available on application.

Samples:

Larger samples are readily available on request.

Maintenance:

Fully washable and in most cases products can be scrubbed repeatedly to remove any marks without damaging the product itself. Also able to withstand the use of chlorine releasing agent solutions.

MX 0101 75	MX 0610 25	MX 1507 30	MX 2010 29	MX 2021 9
MX 0103 73	MX 0706 56	MX 1511 4	MX 2011 19	MX 2022 11
MX 0104 65	MX 0710 23	MX 2001 60	MX 2012 67	MX 2023 52
MX 0105 58	MX 0711 22	MX 2002 43	MX 2013 25	MX 2024 9
MX 0111 7	MX 0801 77	MX 2003 63	MX 2014 46	MX 2025 57
MX 0121 79	MX 0902 69	MX 2004 56	MX 2015 17	MX 2026 25
MX 0201 78	MX 1002 68	MX 2005 66	MX 2016 63	
MX 0202 68	MX 1211 12	MX 2006 35	MX 2017 66	
MX 0208 30	MX 1501 65	MX 2007 50	MX 2018 36	
MX 0209 29	MX 1502 62	MX 2008 58	MX 2019 43	
MX 0508 33	MX 1504 47	MX 2009 21	MX 2020 11	

Customise this design



youchoose

Our Unique Re-Colouration Service

www.newmor.com





MX 0101* MX 0801* MX 0202* MX 0103 MX 0201*



MX 2012 MX 2016 MX 2002 MX 0104 MX 2025



MX 0508 MX 0706 MX 0209 MX 0105 MX 2014



MX 0610 MX 0710 MX 2011 MX 0208 MX 2018



MX 2022 MX 0711 MX 0111 MX 2020 MX 2015



MX 2005 MX 2003 MX 0902 MX 2017 MX 0121*



MX 1002* MX 2008 MX 2023 MX 1501* MX 2001



MX 2007 MX 2006 MX 2019 MX 1502* MX 2004



MX 2026 MX 2009 MX 2010 MX 1507 MX 1504



MX 1211 MX 2024 MX 2013 MX 2021 MX 1511

**Physical properties**

Total Weight: 400g/m² (nominal)
 Vinyl Weight: 310g/m² (nominal)
 Substrate Type: Non Woven Fabric
 Substrate Weight: 90g/m² (nominal)
Type II and other specifications available
 Tensile Strength: MD 40 N/cm (nominal)
 TD 30 N/cm (nominal)
 Tear Strength: 4500 mN (nominal)

**Roll size:**

130cm x 30m - cut lengths available

**Pattern Repeat**

Reverse hang. Straight match.
 Vertical match: 530mm
 Horizontal match: 1220mm

**Fire Rating:**

Class 'O' to the requirements of Approved Document B of the British Building Regulations. Euroclass B - s2, d0. Class A ASTM E-84 Tunnel Test.

**Adhesive:**

Fabric backed vinyls - Newmor Heavy. Varies with substrate - please enquire.

**Bacteria Resistance:**

Contains an active fungicide.

**Light Fast:**

Excellent Light Fastness
 BS EN ISO 105-B02 min. 6

Light reflective value (LRV)

In architecture, light reflectance value, is a measure of visible and usable light that is reflected from a surface when illuminated by a light source.

LVS 001 57

LVS 002 41

LVS 003 33

LVS 004 17

LVS 006 64

LVS 007 65

LVS 008 37

LVS 009 17

LVS 010 13

Specifications

Conforms to requirements of BS EN 15102, BS EN 259 and WA – Quality Standard W-101.

Stain/Chemical Resistance:

Resistant to temporary staining of oils, fats, mild acids and alkalis.

Quality Assurance:

Our management systems and production procedures comply with ISO 9001 : 2015, the internationally recognised Quality Standard.

Availability:

Every product stocked in depth.
 5.00pm deadline for next day delivery. (UK only)

Origin:

Designed, coloured, manufactured and stocked in the UK.

Warranty:

Newmor offers a five year warranty against manufacturing defects. Full details available on application.

Samples:

Larger samples are readily available on request.

Maintenance:

Fully washable and in most cases products can be scrubbed repeatedly to remove any marks without damaging the product itself. Also able to withstand the use of chlorine releasing agent solutions.

Customise this design



youchoose

Our Unique Re-Colouration Service

www.newmor.com





LVS 002



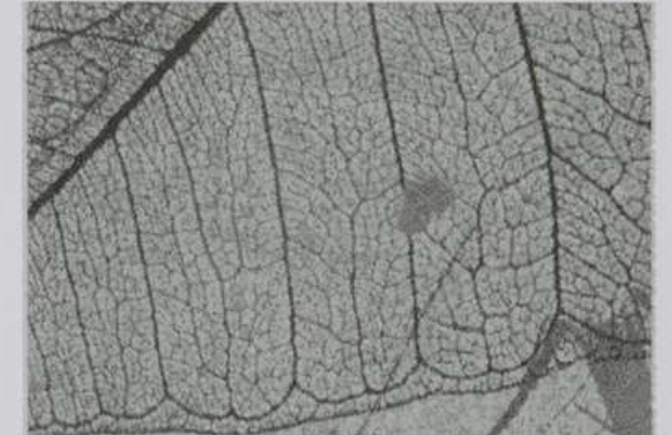
LVS 006



LVS 007



LVS 001



LVS 008



LVS 003



LVS 009



LVS 004



LVS 010

**Physical properties**

Total weight: 675g/m² (nominal)
 Vinyl Weight: 635g/m² (nominal)
 Substrate Type: 100% Woven Cotton
 - Cotton Scrim
 Substrate weight: 40g/m² (nominal)
Type II and other specifications available
 Tensile Strength: MD 40 N/cm (nominal)
 TD 30 N/cm (nominal)
 Tear Strength: 4500 mN (nominal)

**Roll size:**

130cm x 20m - cut lengths available

**Pattern Repeat**

N/A,
random match

**Fire Rating:**

Class 'O' to the requirements of Approved Document B of the British Building Regulations. Euroclass B - s2, d0. Class A ASTM E-84 Tunnel Test.

**Adhesive:**

Fabric backed vinyls - Newmor Heavy. Varies with substrate - please enquire.

**Bacteria Resistance:**

Contains an active Fungicide.

**Light Fast:**

Excellent Light Fastness
 BS EN ISO 105-B02 min. 6

Light reflective value (LRV)

In architecture, light reflectance value, is a measure of visible and usable light that is reflected from a surface when illuminated by a light source.

STUD 01 55 STUD 09 79
 STUD 02 49 STUD 10 52
 STUD 03 35 STUD 11 46
 STUD 04 22 STUD 12 21
 STUD 05 82 STUD 13 68
 STUD 06 52 STUD 14 43
 STUD 07 29 STUD 15 14
 STUD 08 24 STUD 16 4

Specifications

Conforms to requirements of BS EN 15102, BS EN 259 and WA - Quality Standard W-101.

Stain/Chemical Resistance:

Resistant to temporary staining of oils, fats, mild acids and alkalis.

Quality Assurance:

Our management systems and production procedures comply with ISO 9001 : 2015, the internationally recognised Quality Standard.

Availability:

Every product stocked in depth.
 5.00pm deadline for next day delivery.
 (UK only)

Origin:

Designed, coloured, manufactured and stocked in the UK.

Warranty:

Newmor offers a five year warranty against manufacturing defects. Full details available on application.

Samples:

Larger samples are readily available on request.

Maintenance:

Fully washable and in most cases products can be scrubbed repeatedly to remove any marks without damaging the product itself. Also able to withstand the use of chlorine releasing agent solutions.

Customise this design



youchoose

Our Unique Re-Colouration Service

www.newmor.com





STUD 01



STUD 05



STUD 09



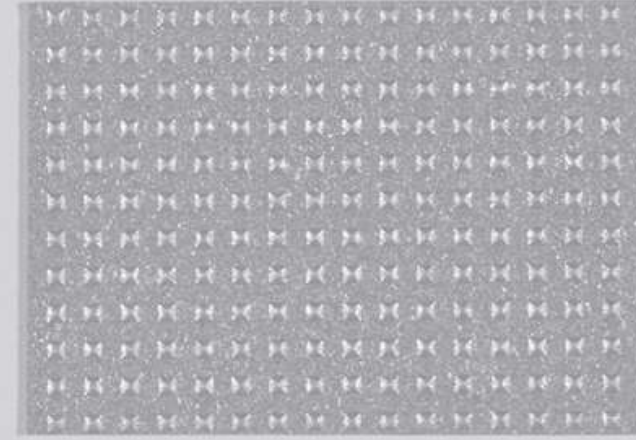
STUD 13



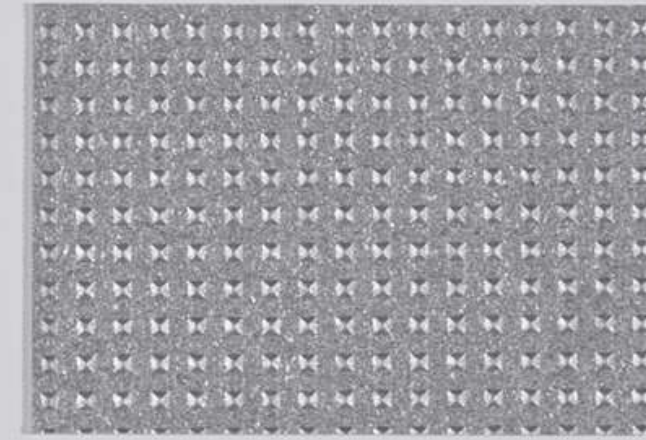
STUD 02



STUD 06



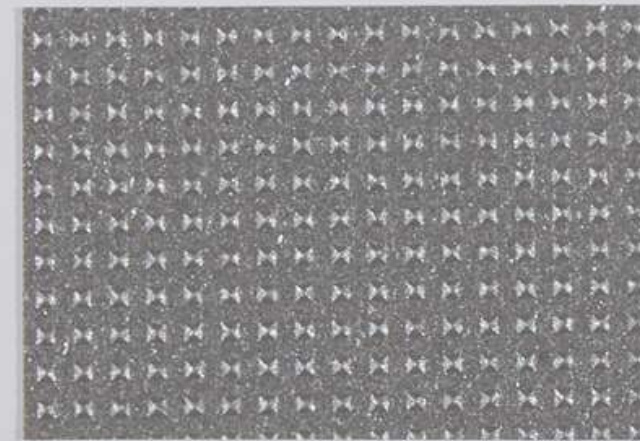
STUD 10



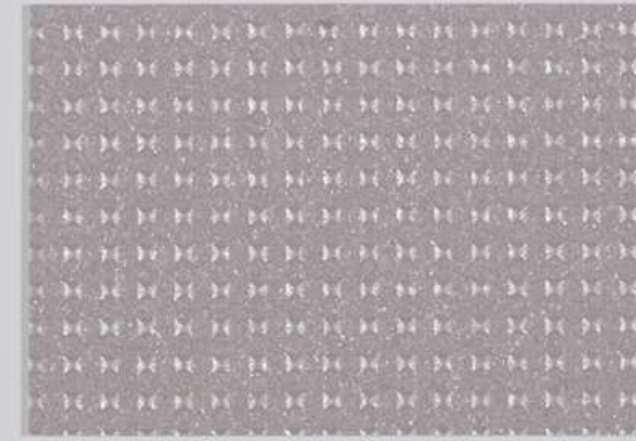
STUD 14



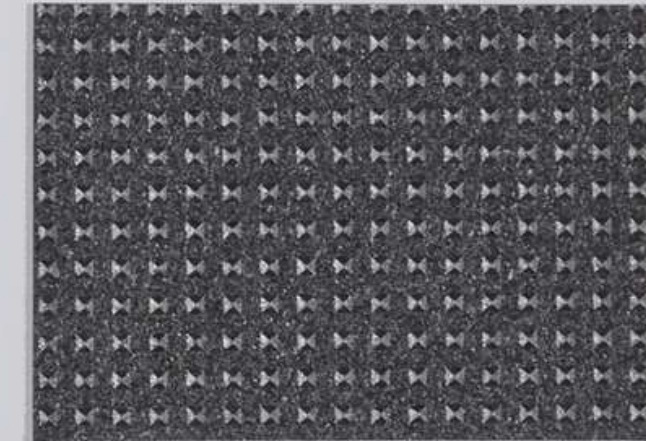
STUD 03



STUD 07



STUD 11



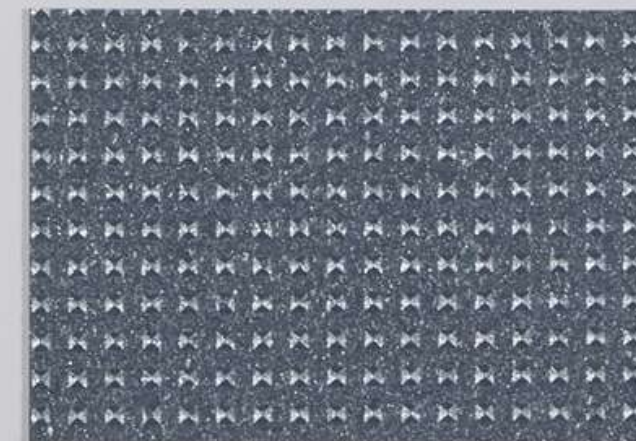
STUD 15



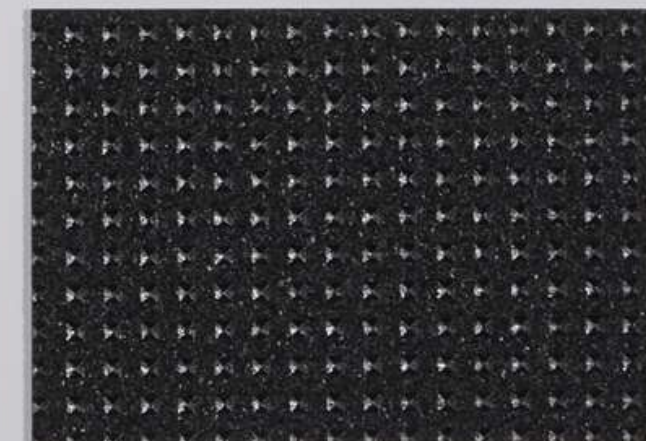
STUD 04



STUD 08



STUD 12



STUD 16



TECHNICAL INFORMATION BARK

Physical properties Total weight: 450g/m² (nominal) Vinyl Weight: 370g/m² (nominal) Substrate Type: Non Woven Fabric Substrate weight: 90g/m² (nominal) Type II and other specifications available Tensile Strength: MD 80 N/cm (nominal) TD 60 N/cm (nominal) Tear Strength: 8500 mN (nominal) Roll size: 130cm x 30m - cut lengths available Pattern Repeat Reverse hang - Straight match. Vertical match: 107mm Horizontal match: 112mm Fire Rating: Class "D" to the requirements of Approved Document B of the British Building Regulations (Class 1, BS 476 part 7). Euroclass B - s1, d0. Class A ASTM E-84 Tunnel Test. Adhesive: Fabric backed vinyls - Newmor Heavy. Varies with substrate - please enquire. Bacteria Resistance: Contains an active fungicide. Light Fast: Excellent Light Fastness BS EN ISO 105-B02 7/8 Light reflective value (LRV) In architecture, light reflectance value, is a measure of visible and usable light that is reflected from a surface when illuminated by a light source.	Specifications Conforms to requirements of BS EN 15102, BS EN 259 and WA - Quality Standard W-101. Stain/Chemical Resistance: Resistant to temporary staining of oils, fats, mild acids and alkalis. Quality Assurance: Our management systems and production procedures comply with ISO 9001 : 2015, the internationally recognised Quality Standard. Availability: Every product stocked in depth. 5.00pm deadline for next day delivery. (UK only) Origin: Designed, coloured, manufactured and stocked in the UK. Warranty: Newmor offers a five year warranty against manufacturing defects. Full details available on application. Samples: Larger samples are readily available on request. Maintenance: Fully washable and in most cases products can be scrubbed repeatedly to remove any marks without damaging the product itself. Also able to withstand the use of chlorine releasing agent solutions.
MAR 001 49 MAR 004 52 MAR 007 63 MAR 002 18 MAR 005 30 MAR 008 20 MAR 003 49 MAR 006 18	

Physical properties Total weight: 400g/m² (nominal) Vinyl Weight: 360g/m² (nominal) Substrate Type: Cotton Scrim Substrate weight: 40g/m² (nominal) Type II and other specifications available Tensile Strength: 40 N/cm (nominal) 30 N/cm (nominal) Tear Strength: 4500 mN (nominal) Roll size: 130cm x 30m - cut lengths available Pattern Repeat None Fire Rating: Class "D" to the requirements of Approved Document B of the British Building Regulations (Class 1, BS 476 part 7). Euroclass B - s2, d0. Class A ASTM E-84 Tunnel Test. Adhesive: Fabric backed vinyls - Newmor Heavy. Varies with substrate - please enquire. Bacteria Resistance: Contains an active fungicide. Light Fast: Excellent Light Fastness BS EN ISO 105-B02 7/8 Light reflective value (LRV) In architecture, light reflectance value, is a measure of visible and usable light that is reflected from a surface when illuminated by a light source.	Specifications Conforms to requirements of BS EN 15102, BS EN 259 and WA - Quality Standard W-101. Stain/Chemical Resistance: Resistant to temporary staining of oils, fats, mild acids and alkalis. Quality Assurance: Our management systems and production procedures comply with ISO 9001 : 2015, the internationally recognised Quality Standard. Availability: Every product stocked in depth. 5.00pm deadline for next day delivery. (UK only) Origin: Designed, coloured, manufactured and stocked in the UK. Warranty: Newmor offers a five year warranty against manufacturing defects. Full details available on application. Samples: Larger samples are readily available on request. Maintenance: Fully washable and in most cases products can be scrubbed repeatedly to remove any marks without damaging the product itself. Also able to withstand the use of chlorine releasing agent solutions.
VBK 102 12 VBK 116 59 VBK 125 10 VBK 103 38 VBK 117 63 VBK 126 69 VBK 104 26 VBK 121 30 VBK 127 46 VBK 106 9 VBK 122 64 VBK 128 46 VBK 107 57 VBK 123 45 VBK 111 47 VBK 124 29	

Customise this design



youchoose™

Our Unique Re-Colouration Service

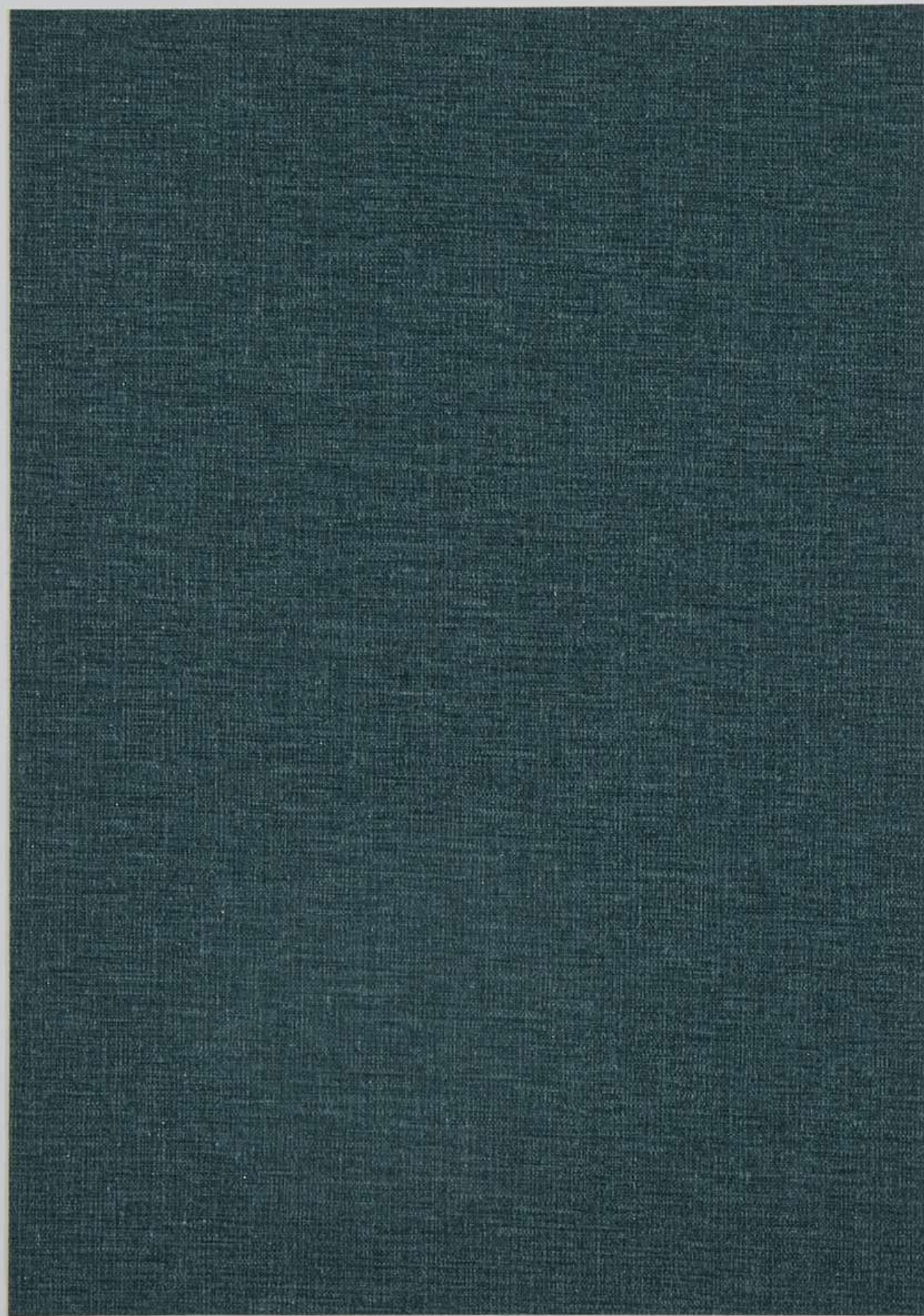
www.newmor.com



PM 23833



British Product | Global Support



VBK 125



MARRAKESH/BARK



VBK 122



VBK 116



MAR 002



MAR 001



VBK 104



VBK 106



VBK 107



VBK 111



MAR 004



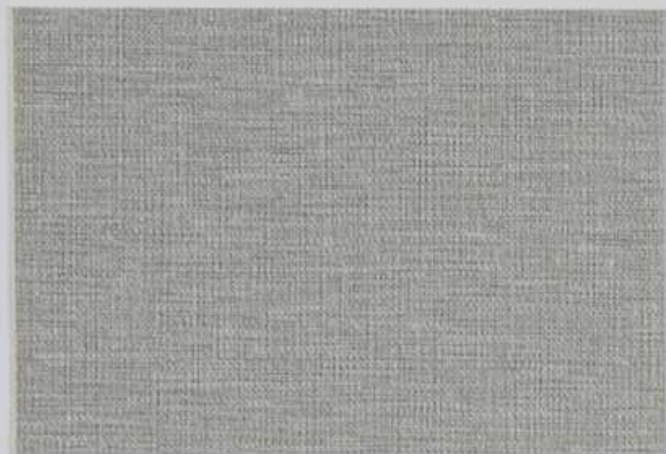
MAR 003



VBK 117



VBK 121



VBK 123



VBK 124



MAR 006



MAR 005



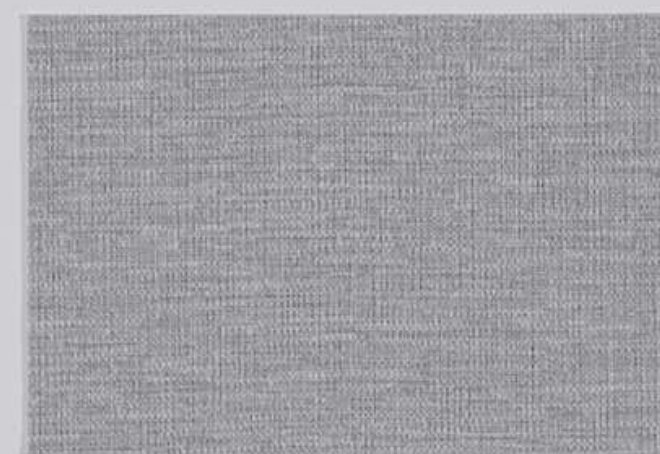
VBK 103



VBK 125



VBK 126



VBK 127



MAR 008



MAR 007



VBK 128



VBK 102

**Physical properties**

Total Weight: 460g/m² (nominal)
 Vinyl Weight: 370g/m² (nominal)
 Substrate Type: Non Woven Fabric
 Substrate Weight: 90g/m² (nominal)
Other specifications available
 Tensile Strength: MD 80 N/cm (nominal)
 TD 60 N/cm (nominal)
 Tear Strength: 8500 mN (nominal)

**Roll size:**

130cm x 30m - cut lengths available

**Pattern Repeat**

Vertical: Free match
 Horizontal: 1300mm

**Fire Rating:**

Class 'O' to the requirements of Approved Document B of the British Building Regulations. Euroclass B - s2, d0. Class A ASTM E-84 Tunnel Test.

**Adhesive:**

Fabric backed vinyls - Newmor Heavy. Varies with substrate - please enquire.

**Bacteria Resistance:**

Contains an active fungicide.

**Light Fast:**

Excellent Light Fastness
 BS EN ISO 105-B02 min. 6

Light reflective value (LRV)

In architecture, light reflectance value, is a measure of visible and usable light that is reflected from a surface when illuminated by a light source.

GND 2207 74 GND 2242 38
 GND 2213 62 GND 2243 36
 GND 2216 46 GND 2244 34
 GND 2219 16 GND 2245 53
 GND 2225 82 GND 2246 57
 GND 2226 6 GND 2247 26
 GND 2232 48 GND 2248 52
 GND 2233 41 GND 2249 43
 GND 2238 73 GND 2250 78
 GND 2241 8 GND 2251 23

Specifications

Conforms to requirements of BS EN 15102, BS EN 259 and WA - Quality Standard W-101.

Stain/Chemical Resistance:

Resistant to temporary staining of oils, fats, mild acids and alkalis.

Quality Assurance:

Our management systems and production procedures comply with ISO 9001 : 2015, the internationally recognised Quality Standard.

Availability:

Every product stocked in depth.
 5.00pm deadline for next day delivery. (UK only)

Origin:

Designed, coloured, manufactured and stocked in the UK.

Warranty:

Newmor offers a five year warranty against manufacturing defects. Full details available on application.

Samples:

Larger samples are readily available on request.

Maintenance:

Fully washable and in most cases products can be scrubbed repeatedly to remove any marks without damaging the product itself. Also able to withstand the use of chlorine releasing agent solutions.

Customise this design



youchoose

Our Unique Re-Colouration Service

www.newmor.com





GND 2238



GND 2225



GND 2232



GND 2207



GND 2213



GND 2251



GND 2216



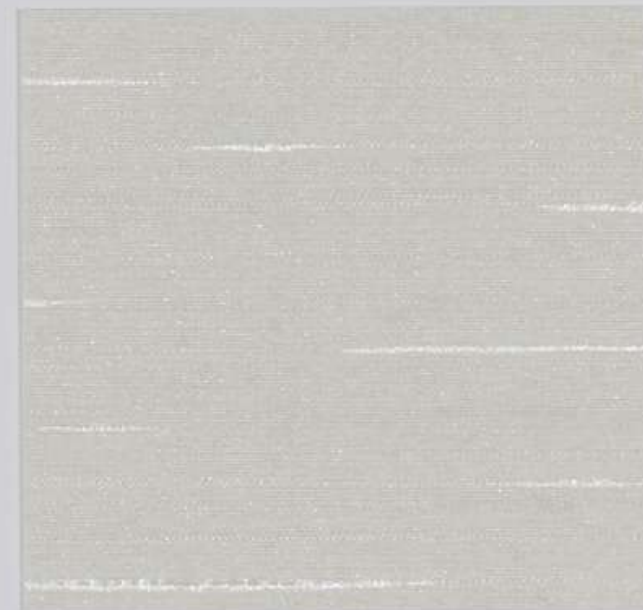
GND 2242



GND 2233



GND 2226



GND 2250



GND 2246



GND 2245



GND 2248



GND 2249



GND 2243



GND 2244



GND 2247



GND 2244



GND 2241



GND 2219

**Physical properties**

Total Weight: 400g/m² (nominal)
 Vinyl Weight: 360g/m² (nominal)
 Substrate Type: 100% Woven Cotton
 - Cotton Scrim
 Substrate Weight: 40g/m² (nominal)
Type II and other specifications available
 Tensile Strength: MD 40 N/cm (nominal)
 TD 30 N/cm (nominal)
 Tear Strength: 4500 mN (nominal)

**Roll size:**

130cm x 30m - cut lengths available

**Pattern Repeat**

Vertical: Free match
 Horizontal: Free match

**Fire Rating:**

Class 'O' to the requirements of Approved Document B of the British Building Regulations (Class 1, BS 476 part 7).
 Euroclass B - s2, d0. Class A ASTM E-84 Tunnel Test.

**Adhesive:**

Fabric backed vinyls - Newmor Heavy.
 Varies with substrate - please enquire.

**Bacteria Resistance:**

Contains an active fungicide.

**Light Fast:**

Excellent Light Fastness
 BS EN ISO 105-B02 7/8

Light reflective value (LRV)

In architecture, light reflectance value, is a measure of visible and usable light that is reflected from a surface when illuminated by a light source.

QRY 001	81	QRY 014	16
QRY 002	64	QRY 015	30
QRY 003	55	QRY 016	20
QRY 004	32	QRY 017	11
QRY 005	14	QRY 018	59
QRY 006	7	QRY 019	47
QRY 008	10	QRY 020	28
QRY 009	73	QRY 021	23
QRY 010	73	QRY 022	24
QRY 011	61	QRY 023	14

Specifications

Conforms to requirements of BS EN 15102, BS EN 259 and WA - Quality Standard W-101.

Stain/Chemical Resistance:

Pass ASTM D-1308-1987 Federal Spot Test.
 Resistant to temporary staining of oils, fats, mild acids and alkalis.

Quality Assurance:

Our management systems and production procedures comply with ISO 9001 : 2015, the internationally recognised Quality Standard.

Availability:

Every product stocked in depth.
 5.00pm deadline for next day delivery.
 (UK only)

Origin:

Designed, coloured, manufactured and stocked in the UK.

Warranty:

Newmor offers a five year warranty against manufacturing defects.
 Full details available on application.

Samples:

Larger samples are readily available on request.

Maintenance:

Fully washable and in most cases products can be scrubbed repeatedly to remove any marks without damaging the product itself. Also able to withstand the use of chlorine releasing agent solutions.

Customise this design



youchoose

Our Unique Re-Colouration Service

www.newmor.com





QRY 018



QRY 001



QRY 019



QRY 003



QRY 004



QRY 020



QRY 005



QRY 014



QRY 006



QRY 008



QRY 009



QRY 010



QRY 011



QRY 002



QRY 021



QRY 015



QRY 022



QRY 016

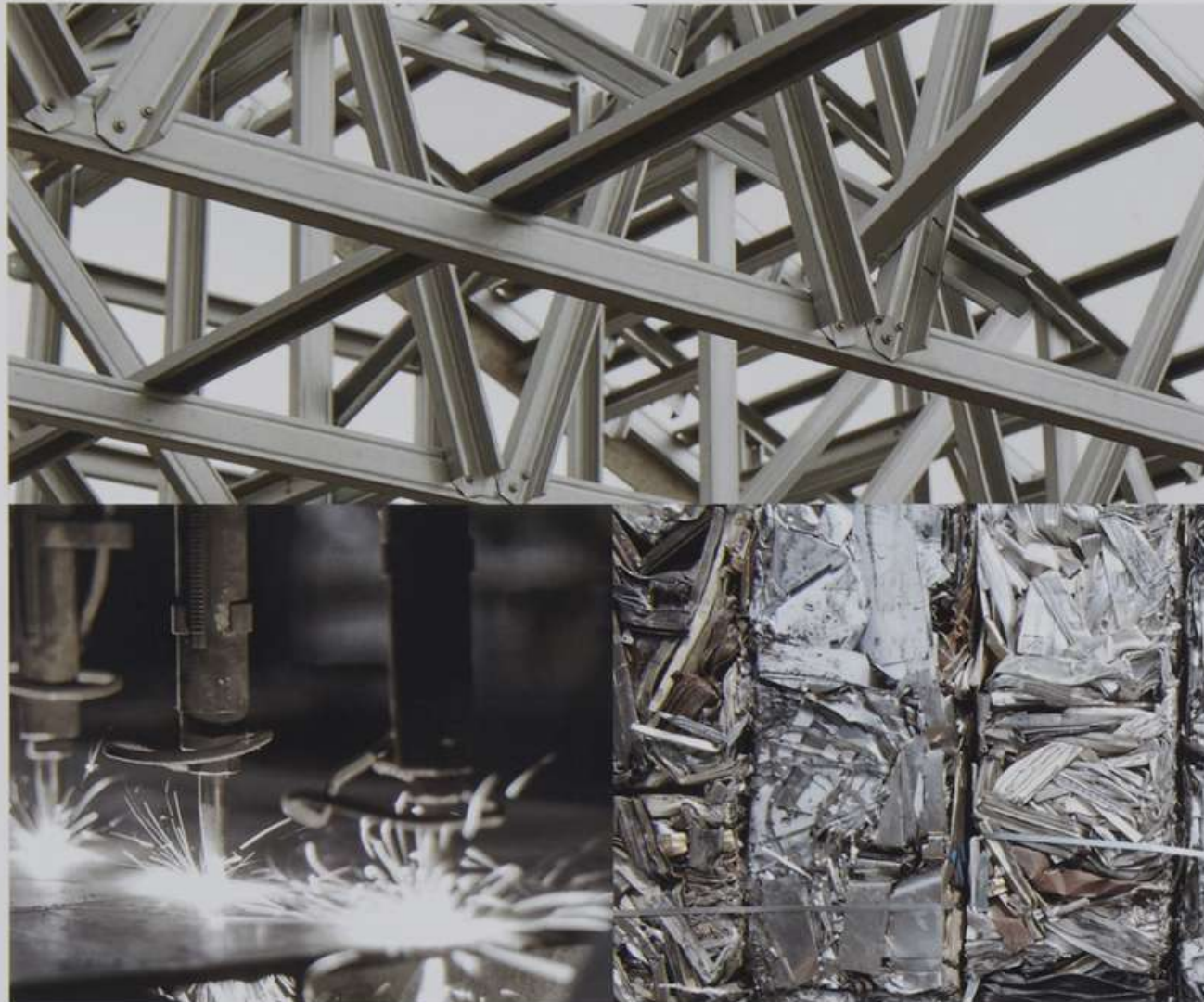


QRY 017



QRY 023

This delicate weave printed on a high shine metallic ground will bring a sophisticated and decadent feel to your interior.



7080-EN

(LRV = 77)

PREMIER COLLECTION

**Physical properties**

Total weight: 460g/m² (nominal)
 Vinyl Weight: 400g/m² (nominal)
 Substrate Type: Non Woven Fabric
 Substrate weight: 60g/m² (nominal)
 Tensile Strength: MD 80 N/cm (nominal)
 TD 60 N/cm (nominal)
 Tear Strength: 8500 mN (nominal)

**Roll size:**

137cm x 27.4m - cut lengths available

**Fire Rating:**

Class 'O' to the requirements of Approved Document B of the British Building Regulations (Class 1, BS 476 part 7).
 Euroclass B - s2, d0. Class A ASTM E-84 Tunnel Test.

**Adhesive:**

Fabric backed vinyls - Newmor Heavy.
 Varies with substrate - please enquire.

**Bacteria Resistance:**

Contains an active Fungicide.

**Light Fast:**

Excellent Light Fastness
 BS EN ISO 105-B02 7/8

Specifications

Conforms to requirements of BS EN 15102, BS EN 259 and WA - Quality Standard W-101.

Stain/Chemical Resistance:

Pass ASTM D-1308-1987 Federal Spot Test.
 Resistant to temporary staining of oils, fats, mild acids and alkalis.

Quality Assurance:

Our management systems and production procedures comply with ISO 9001, the internationally recognised Quality Standard.

Availability:

Every product stocked in depth.
 Please allow 5/7 days for delivery.

Origin:

Designed, coloured, manufactured and stocked in the USA.

Warranty:

Newmor offers a five year warranty against manufacturing defects.
 Full details available on application.

Samples:

Larger samples are readily available on request.

Maintenance:

Fully washable and in most cases products can be scrubbed repeatedly to remove any marks without damaging the product itself. Most products are also able to withstand the use of chlorine releasing agent solutions.

Customise this design



youchoose

Our Unique Re-Colouration Service

www.newmor.com



www.newmor.com

18-V1

PREMIER COLLECTION



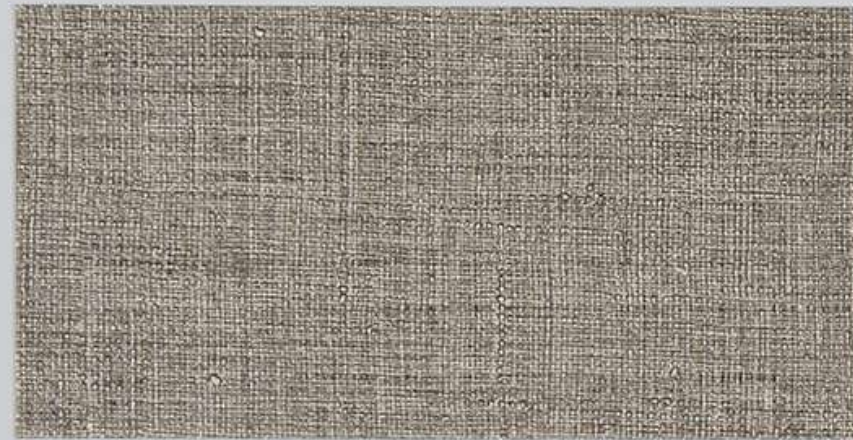
7082-EN

(LRV = 65)



7087-EN

(LRV = 27)



7088-EN

(LRV = 47)



7085-EN

(LRV = 46)



7061-EN

(LRV = 44)



7085-EN

(LRV = 46)



7083-EN

(LRV = 23)

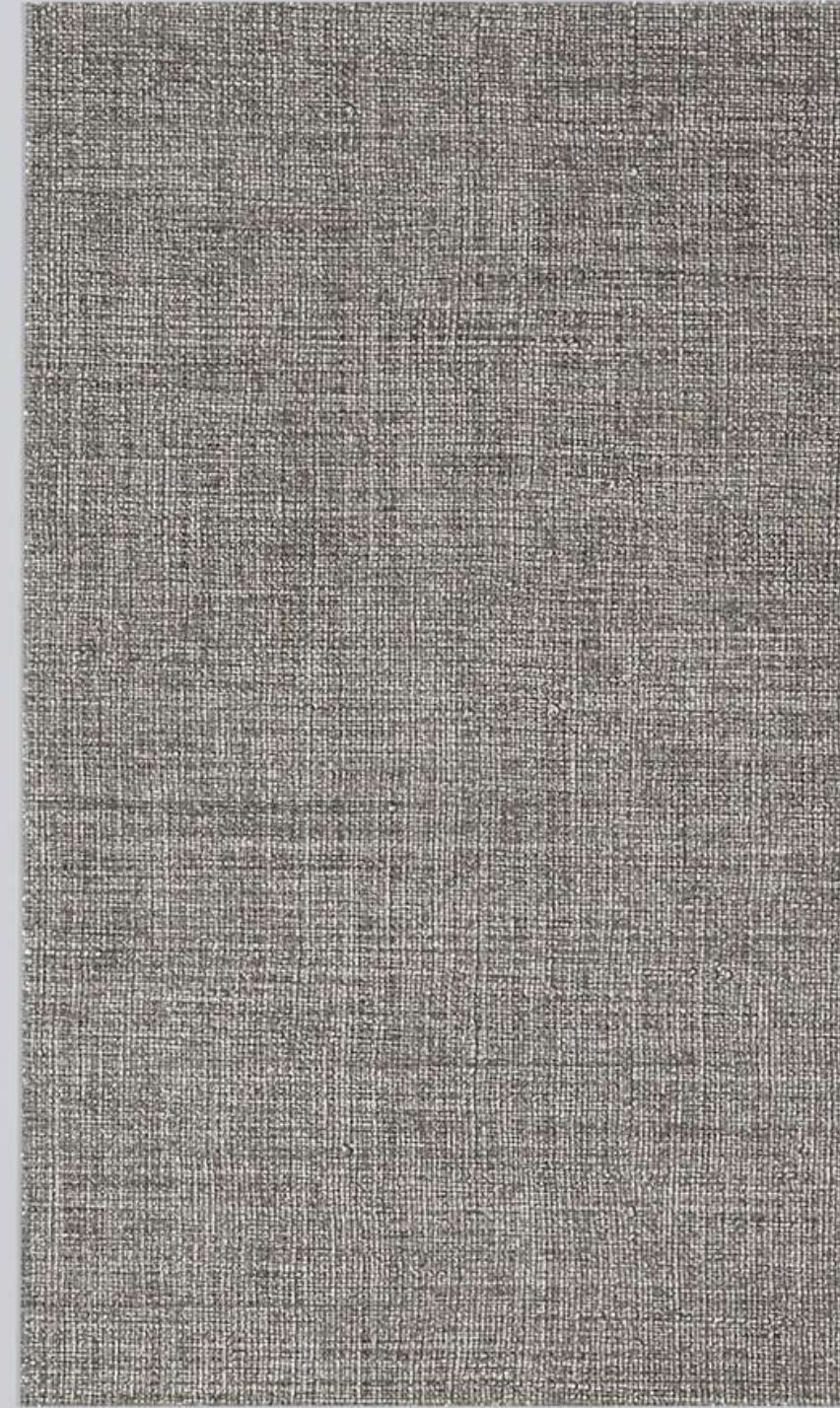


7065-EN

(LRV = 38)

LRV = Light reflective value

PREMIER COLLECTION



7084-EN

(LRV = 64)



7086-EN

(LRV = 27)



7080-EN

(LRV = 77)



7081-EN

(LRV = 46)



7067-EN

(LRV = 23)

PREMIER COLLECTION



LTR 5954

(LRV = 27)

PREMIER COLLECTION

**Physical Properties:**

Total Weight: 460g/m² (nominal)
 Vinyl Weight: 400g/m² (nominal)
 Substrate Type: Polycotton Osnaburg
 Fabric Backing
 Substrate Weight: 60g/m² (nominal)
 Tensile Strength: MD 40 N/cm (nominal)
 TD 30 N/cm (nominal)
 Tear Strength: 4500 mN (nominal)

**Roll Size:**

137cm x 27.4m – cut lengths available

**Fire Rating:**

Class 'O' to the requirements of Approved Document B of the British Building Regulations (Class 1, BS476 Part 7).
 Euroclass B-s1, d0. Class A ASTM E-84 Tunnel Test.

**Adhesive:**

Fabric backed vinyls – Newmor Heavy.
 Varies with substrate – please enquire.

**Bacteria Resistance:**

Contains an active fungicide.

**Light Fast:**

Excellent Light Fastness
 BS EN ISO 105-B02 7/8.

LRV = Light Reflective Value

Specifications:

Conforms to requirements of BS EN 15102, BS EN 259 and WA – Quality Standard W-101.

Stain/Chemical Resistance:

Pass ASTM D-1308-1987 Federal Spot Test.
 Resistant to temporary staining of oils, fats, mild acids and alkalis.

Quality Assurance:

Our management systems and production procedures comply with ISO 9001, the internationally recognised Quality Standard.

Availability:

Every product stocked in depth.
 Please allow 5/7 days for delivery.

Warranty:

Newmor offers a five year warranty against manufacturing defects.
 Full details available on application.

Samples:

Larger samples are readily available on request.

Maintenance:

Fully washable and in most cases products can be scrubbed repeatedly to remove any marks without damaging the product itself.
 Most products are also able to withstand the use of chlorine releasing agent solutions.


www.newmor.com

PREMIER COLLECTION

TRANQUILITY



LTR 5906 (LRV = 63)



LTR 5930 (LRV = 75)



LTR 5901 (LRV = 55)



LTR 5951 (LRV = 50)



LTR 5912 (LRV = 59)



LTR 5944 (LRV = 33)



LTR 5952 (LRV = 27)



LTR 5948 (LRV = 45)



LTR 5945 (LRV = 16)



LTR 5953 (LRV = 21)



LTR 5904 (LRV = 14)



LTR 5937 (LRV = 10)

LRV = Light Reflective Value

PREMIER COLLECTION



LTR 5928 (LRV = 55)



LTR 5934 (LRV = 74)



LTR 5925 (LRV = 64)



LTR 5936 (LRV = 25)



LTR 5935 (LRV = 50)



LTR 5918 (LRV = 61)



LTR 5932 (LRV = 19)



LTR 5954 (LRV = 27)



LTR 5926 (LRV = 42)



LTR 5933 (LRV = 11)



LTR 5927 (LRV = 13)



LTR 5941 (LRV = 14)

PREMIER COLLECTION

**Physical properties**

Total weight: 460g/m² (nominal)
 Vinyl Weight: 400g/m² (nominal)
 Substrate Type: Osnaburg Scrim
 Fabric Backer
 Substrate weight: 60g/m² (nominal)
 Tensile Strength: MD 80 N/cm (nominal)
 TD 60 N/cm (nominal)
 Tear Strength: 8500 mN (nominal)



Roll size:
 137cm x 27.4m - cut lengths available



Fire Rating:
 Class 'O' to the requirements of Approved Document B of the British Building Regulations (Class 1, BS 476 part 7).
 Euroclass B - s2, d0. Class A ASTM E-84 Tunnel Test.



Adhesive:
 Fabric backed vinyls - Newmor Heavy.
 Varies with substrate - please enquire.



Bacteria Resistance:
 Contains an active Fungicide.



Light Fast:
 Excellent Light Fastness
 BS EN ISO 105-B02 6

LRV = Light reflective value

Specifications

Conforms to requirements of BS EN 15102, BS EN 259 and WA – Quality Standard W-101.

Stain/Chemical Resistance:

Pass ASTM D-1308-1987 Federal Spot Test.
 Resistant to temporary staining of oils, fats, mild acids and alkalis.

Quality Assurance:

Our management systems and production procedures comply with ISO 9001 ; 2015, the internationally recognised Quality Standard.

Availability:

Every product stocked in depth.
 Please allow 5/7 days for delivery.

Origin:

Designed, coloured, manufactured and stocked in the USA.

Warranty:

Newmor offers a five year warranty against manufacturing defects.
 Full details available on application.

Samples:

Larger samples are readily available on request.

Maintenance:

Fully washable and in most cases products can be scrubbed repeatedly to remove any marks without damaging the product itself. Also able to withstand the use of chlorine releasing agent solutions.



2850-KP

(LRV = 64)



2856-KP

(LRV = 68)



2866-KP

(LRV = 51)



2869-KP

(LRV = 48)



2860-KP

(LRV = 46)



2869-KP

(LRV = 48)



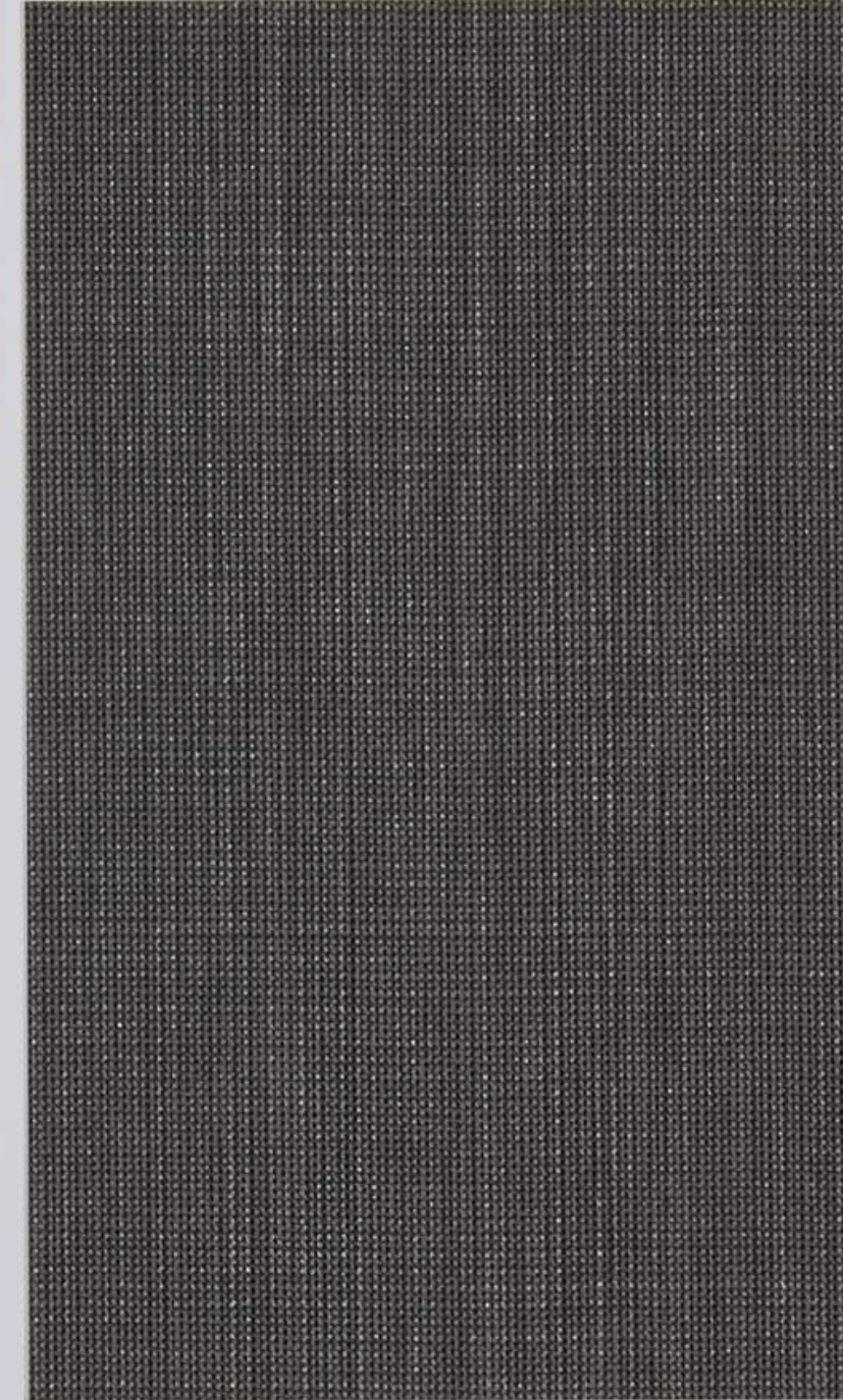
2857-KP

(LRV = 45)



2867-KP

(LRV = 18)



2864-KP

(LRV = 14)



2853-KP

(LRV = 60)



2859-KP

(LRV = 57)



2870-KP

(LRV = 35)



2858-KP

(LRV = 19)

LRV = Light reflective value

This fine basketweave emboss is enhanced with a vertical ribbed print and warm, organic hues



AR 102



AR 108



AR 104

**Physical properties**

Total Weight: 400g/m² (nominal)
 Vinyl Weight: 360g/m² (nominal)
 Substrate Type: 100% Woven Cotton
 - Cotton Scrim
 Substrate Weight: 40g/m² (nominal)
Type II and other specifications available
 Tensile Strength: MD 40 N/cm (nominal)
 TD 30 N/cm (nominal)
 Tear Strength: 4500 mN (nominal)

**Roll size:**

130cm x 30m - cut lengths available

**Pattern Repeat**

Vertical: Free match
 Horizontal: Free match

**Fire Rating:**

Class 'O' to the requirements of Approved Document B of the British Building Regulations. Euroclass B - s2, d0. Class A ASTM E-84 Tunnel Test.

**Adhesive:**

Fabric backed vinyls - Newmor Heavy. Varies with substrate - please enquire.

**Bacteria Resistance:**

Contains an active Fungicide.

**Light Fast:**

Excellent Light Fastness
 BS EN ISO 105-B02 min. 6

Light reflective value (LRV)

In architecture, light reflectance value, is a measure of visible and usable light that is reflected from a surface when illuminated by a light source.

AR 102	38
AR 104	24
AR 105	74
AR 106	52
AR 108	24
AR 109	48
AR 110	42
AR 111	55
AR 112	24
AR 113	26
AR 114	9

Specifications

Conforms to requirements of BS EN 15102, BS EN 259 and WA - Quality Standard W-101.

Stain/Chemical Resistance:

Resistant to temporary staining of oils, fats, mild acids and alkalis.

Quality Assurance:

Our management systems and production procedures comply with ISO 9001 : 2015, the internationally recognised Quality Standard.

Availability:

Every product stocked in depth. 5.00pm deadline for next day delivery. (UK only)

Origin:

Designed, coloured, manufactured and stocked in the UK.

Warranty:

Newmor offers a five year warranty against manufacturing defects. Full details available on application.

Samples:

Larger samples are readily available on request.

Maintenance:

Fully washable and in most cases products can be scrubbed repeatedly to remove any marks without damaging the product itself. Also able to withstand the use of chlorine releasing agent solutions.

Customise this design



youchoose

Our Unique Re-Colouration Service

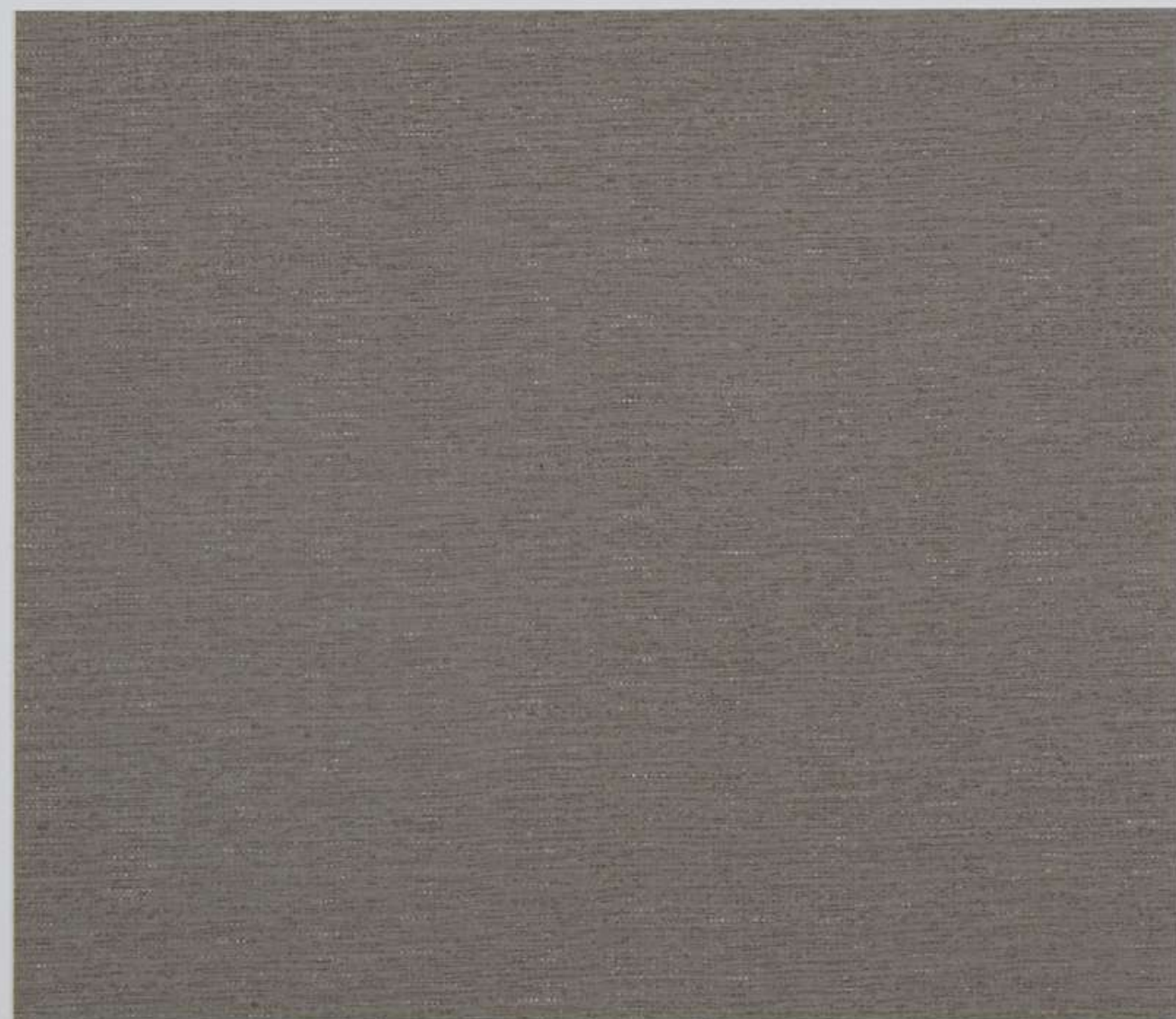
www.newmor.com



British Product | Global Support



AR 106



AR 113



AR 111



AR 105



AR 109



AR 110



AR 108



AR 102



AR 112



AR 114



AR 104



Physical properties

Total Weight: 400g/m² (nominal)
 Vinyl Weight: 310g/m² (nominal)
 Substrate Type: Non Woven Fabric
 Substrate Weight: 90g/m² (nominal)
Type II and other specifications available
 Tensile Strength: MD 40 N/cm (nominal)
 TD 30 N/cm (nominal)
 Tear Strength: 4500 mN (nominal)



Roll size:
 130cm x 30m - cut lengths available



Pattern Repeat
 Vertical: Straight Match – 76mm repeat
 Horizontal: 76mm repeat – match at overlap
 and cut to 1200mm approx. finished width
 Reverse Hang



Fire Rating:
 Class 'O' to the requirements of Approved Document B of the British Building Regulations (Class 1, BS 476 part 7).
 Euroclass B - s2, d0. Class A ASTM E-84 Tunnel Test.



Adhesive:
 Fabric backed vinyls - Newmor Heavy.
 Varies with substrate - please enquire.



Bacteria Resistance:
 Contains an active Fungicide.



Light Fast:
 Excellent Light Fastness
 BS EN ISO 105-B02 7/8

Light reflective value (LRV)
 In architecture, light reflectance value, is a measure of visible and usable light that is reflected from a surface when illuminated by a light source.

MLT 001 38
 MLT 002 65
 MLT 003 32
 MLT 004 25
 MLT 005 66
 MLT 006 40
 MLT 007 29
 MLT 008 25
 MLT 009 17

Specifications

Conforms to requirements of BS EN 15102, BS EN 259 and WA – Quality Standard W-101.

Stain/Chemical Resistance:

Pass ASTM D-1308-1987 Federal Spot Test.
 Resistant to temporary staining of oils, fats, mild acids and alkalis.

Quality Assurance:

Our management systems and production procedures comply with ISO 9001 : 2015, the internationally recognised Quality Standard.

Availability:

Every product stocked in depth.
 5.00pm deadline for next day delivery.
 (UK only)

Origin:

Designed, coloured, manufactured and stocked in the UK.

Warranty:

Newmor offers a five year warranty against manufacturing defects.
 Full details available on application.

Samples:

Larger samples are readily available on request.

Maintenance:

Fully washable and in most cases products can be scrubbed repeatedly to remove any marks without damaging the product itself. Also able to withstand the use of chlorine releasing agent solutions.

Customise this design



youchoose

Our Unique Re-Colouration Service

www.newmor.com

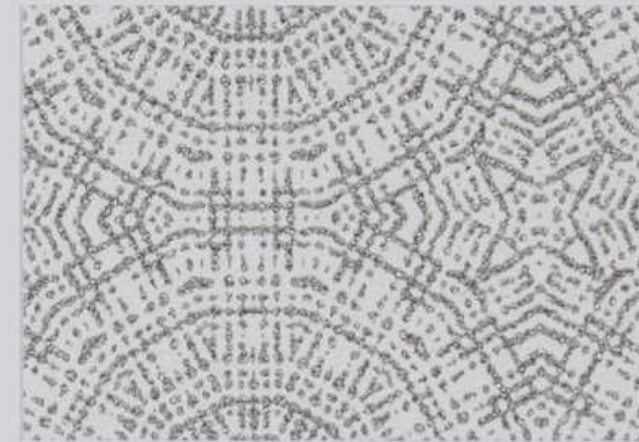




MLT 009



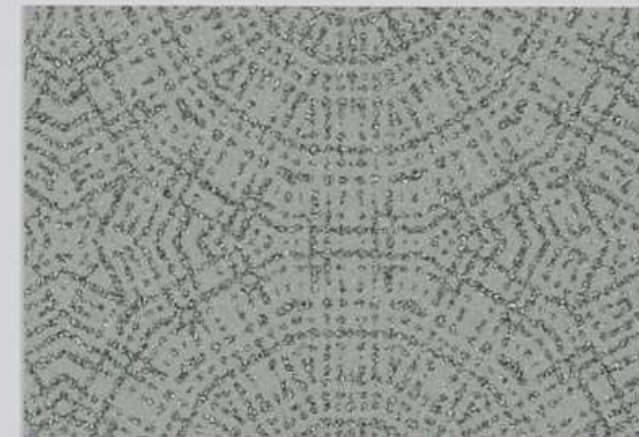
MLT 005



MLT 002



MLT 006



MLT 001



MLT 007



MLT 003



MLT 008



MLT 004



Physical properties

Total Weight: 400g/m² (nominal)
 Vinyl Weight: 310g/m² (nominal)
 Substrate Type: Non Woven Fabric
 Substrate Weight: 90g/m² (nominal)
Type II and other specifications available
 Tensile Strength: MD 40 N/cm (nominal)
 TD 30 N/cm (nominal)
 Tear Strength: 4500 mN (nominal)



Roll size:

130cm x 30m - cut lengths available



Pattern Repeat

Vertical: 530mm
 Horizontal: 1220mm



Fire Rating:

Class 'O' to the requirements of Approved Document B of the British Building Regulations. Euroclass B - s2, d0. Class A ASTM E-84 Tunnel Test.



Adhesive:

Fabric backed vinyls - Newmor Heavy. Varies with substrate - please enquire.



Bacteria Resistance:

Contains an active fungicide.



Light Fast:

Excellent Light Fastness
 BS EN ISO 105-B02 min. 6

Light reflective value (LRV)

In architecture, light reflectance value, is a measure of visible and usable light that is reflected from a surface when illuminated by a light source.

ASB 01	12
ASB 02	47
ASB 03	60
ASB 04	26
ASB 05	17
ASB 06	76
ASB 07	35
ASB 08	14
ASB 09	8

Specifications

Conforms to requirements of BS EN 15102, BS EN 259 and WA – Quality Standard W-101.

Stain/Chemical Resistance:

Resistant to temporary staining of oils, fats, mild acids and alkalis.

Quality Assurance:

Our management systems and production procedures comply with ISO 9001 : 2015, the internationally recognised Quality Standard.

Availability:

Every product stocked in depth. 5.00pm deadline for next day delivery. (UK only)

Origin:

Designed, coloured, manufactured and stocked in the UK.

Warranty:

Newmor offers a five year warranty against manufacturing defects. Full details available on application.

Samples:

Larger samples are readily available on request.

Maintenance:

Fully washable and in most cases products can be scrubbed repeatedly to remove any marks without damaging the product itself. Also able to withstand the use of chlorine releasing agent solutions.

Customise this design



youchoose

Our Unique Re-Colouration Service

www.newmor.com





ASB 01



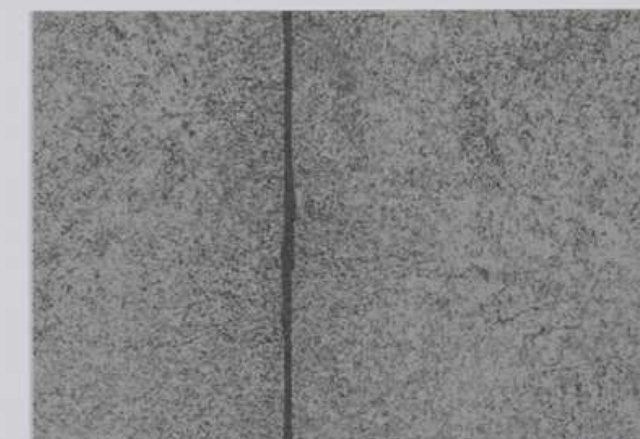
ASB 03



ASB 06



ASB 02



ASB 07



ASB 04



ASB 08



ASB 05



ASB 09



PREMIER COLLECTION

**Physical properties**

Total Weight: 400g/m² (nominal)
 Vinyl Weight: 360g/m² (nominal)
 Substrate Type: 100% Woven Cotton
 - Cotton Scrim
 Substrate Weight: 40g/m² (nominal)
Type II and other specifications available
 Tensile Strength: MD 40 N/cm (nominal)
 TD 30 N/cm (nominal)
 Tear Strength: 4500 mN (nominal)



Roll size:
 130cm x 30m - cut lengths available



Fire Rating:
 Class 'O' to the requirements of Approved Document B of the British Building Regulations. Euroclass B - s2, d0. Class A ASTM E-84 Tunnel Test.



Adhesive:
 Fabric backed vinyls - Newmor Heavy. Varies with substrate - please enquire.



Bacteria Resistance:
 Contains an active fungicide.



Light Fast:
 Excellent Light Fastness
 BS EN ISO 105-B02 min. 6

Light reflective value (LRV)

In architecture, light reflectance value, is a measure of visible and usable light that is reflected from a surface when illuminated by a light source.

ITA 101	74	ITA 111	25
ITA 102	63	ITA 116	75
ITA 103	52	ITA 117	58
ITA 104	53	ITA 118	39
ITA 105	48	ITA 119	34
ITA 106	34	ITA 120	31
ITA 109	71	ITA 121	14
ITA 110	60	ITA 122	16

Specifications

Conforms to requirements of BS EN 15102, BS EN 259 and WA – Quality Standard W-101.

Stain/Chemical Resistance:

Resistant to temporary staining of oils, fats, mild acids and alkalis.

Quality Assurance:

Our management systems and production procedures comply with ISO 9001 : 2015, the internationally recognised Quality Standard.

Availability:

Every product stocked in depth.
 5.00pm deadline for next day delivery.
 (UK only)

Origin:

Designed, coloured, manufactured and stocked in the UK.

Warranty:

Newmor offers a five year warranty against manufacturing defects. Full details available on application.

Samples:

Larger samples are readily available on request.

Maintenance:

Fully washable and in most cases products can be scrubbed repeatedly to remove any marks without damaging the product itself. Also able to withstand the use of chlorine releasing agent solutions.

Customise this design



youchoose

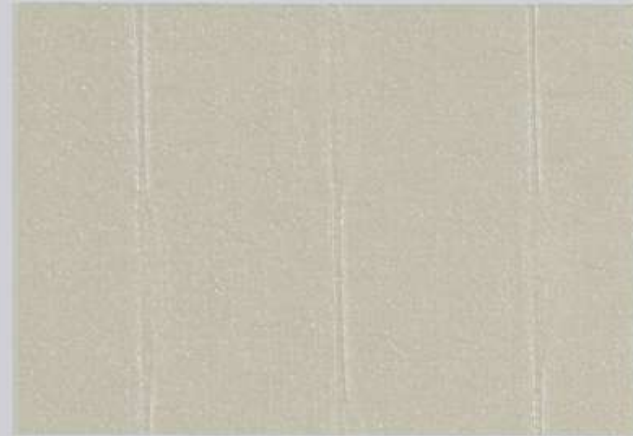
Our Unique Re-Colouration Service

www.newmor.com



www.newmor.com

20-V1



ITA 101



ITA 102



ITA 109



ITA 105



ITA 110



ITA 118



ITA 111



ITA 121



ITA 103



ITA 116



ITA 104



ITA 117



ITA 106



ITA 119



ITA 122



ITA 120

An elegant raw silk texture with contrasting colours which create depth and movement in the design.



BAL 004

**Physical properties**

Total Weight: 400g/m² (nominal)
 Vinyl Weight: 310g/m² (nominal)
 Substrate Type: Non Woven Fabric
 Substrate Weight: 90g/m² (nominal)
Type II and other specifications available
 Tensile Strength: MD 40 N/cm (nominal)
 TD 30 N/cm (nominal)
 Tear Strength: 4500 mN (nominal)

**Roll size:**

130cm x 30m - cut lengths available

**Fire Rating:**

Class 'O' to the requirements of Approved Document B of the British Building Regulations (Class 1, BS 476 part 7).
 Euroclass B - s2, d0. Class A ASTM E-84 Tunnel Test.

**Adhesive:**

Fabric backed vinyls - Newmor Heavy.
 Varies with substrate - please enquire.

**Bacteria Resistance:**

Contains an active fungicide.

**Light Fast:**

Excellent Light Fastness
 BS EN ISO 105-B02 7/8

Light reflective value (LRV)

In architecture, light reflectance value, is a measure of visible and usable light that is reflected from a surface when illuminated by a light source.

BAL001	75	BAL009	59
BAL002	28	BAL010	48
BAL003	27	BAL011	35
BAL004	18	BAL012	21
BAL005	66	BAL013	64
BAL006	51	BAL014	40
BAL007	38	BAL015	30
BAL008	21	BAL016	19

Specifications

Conforms to requirements of BS EN 15102, BS EN 259 and WA – Quality Standard W-101.

Stain/Chemical Resistance:

Pass ASTM D-1308-1987 Federal Spot Test.
 Resistant to temporary staining of oils, fats, mild acids and alkalis.

Quality Assurance:

Our management systems and production procedures comply with ISO 9001 : 2015, the internationally recognised Quality Standard.

Availability:

Every product stocked in depth.
 5.00pm deadline for next day delivery.
 (UK only)

Origin:

Designed, coloured, manufactured and stocked in the UK.

Warranty:

Newmor offers a five year warranty against manufacturing defects.
 Full details available on application.

Samples:

Larger samples are readily available on request.

Maintenance:

Fully washable and in most cases products can be scrubbed repeatedly to remove any marks without damaging the product itself. Also able to withstand the use of chlorine releasing agent solutions.

Customise this design



youchoose

Our Unique Re-Colouration Service

www.newmor.com



BALTIMORE



BAL 001



BAL 005



BAL 002



BAL 006



BAL 003



BAL 007



BAL 004



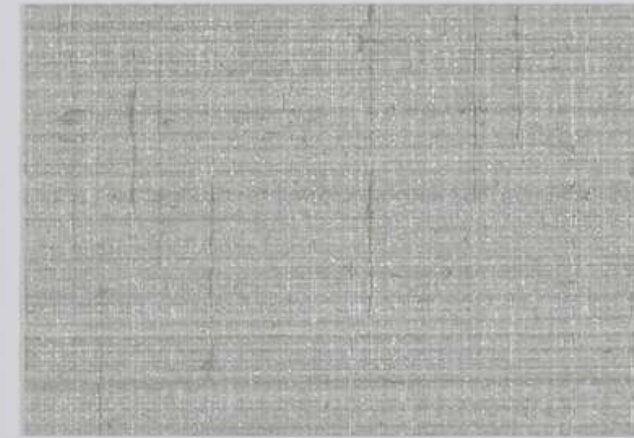
BAL 008



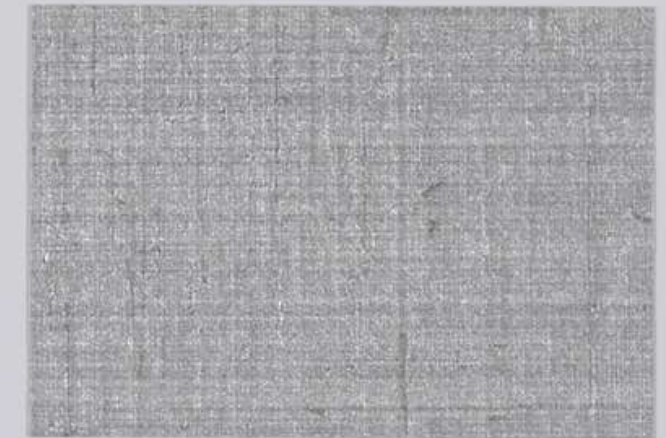
BAL 009



BAL 013



BAL 010



BAL 014



BAL 011



BAL 015



BAL 012



BAL 016



Physical properties

Total Weight: 460g/m² (nominal)
 Vinyl Weight: 400g/m² (nominal)
 Substrate Type: Woven Polyester/
 Cotton Scrim
 Substrate Weight: 60g/m² (nominal)
Type II and other specifications available
 Tensile Strength: MD 80 N/cm (nominal)
 TD 60 N/cm (nominal)
 Tear Strength: 8500 mN (nominal)



Roll size:
 130cm x 30m - cut lengths available



Pattern Repeat
 Vertical: Free match
 Horizontal: 1300mm



Fire Rating:
 Class 'O' to the requirements of Approved Document B of the British Building Regulations (Class 1, BS 476 part 7). Euroclass B - s1, d0. Class A ASTM E-84 Tunnel Test.



Adhesive:
 Fabric backed vinyls - Newmor Heavy. Varies with substrate - please enquire.



Bacteria Resistance:
 Contains an active fungicide.



Light Fast:
 Excellent Light Fastness
 BS EN ISO 105-B02 7/8

Light reflective value (LRV)

In architecture, light reflectance value, is a measure of visible and usable light that is reflected from a surface when illuminated by a light source.

SQN 001 12
 SQN 002 8
 SQN 003 76
 SQN 004 63
 SQN 005 37
 SQN 006 16
 SQN 007 8
 SQN 008 84
 SQN 009 42
 SQN 010 36
 SQN 011 17

Specifications

Conforms to requirements of BS EN 15102, BS EN 259 and WA - Quality Standard W-101.

Stain/Chemical Resistance:

Pass ASTM D-1308-1987 Federal Spot Test. Resistant to temporary staining of oils, fats, mild acids and alkalis.

Quality Assurance:

Our management systems and production procedures comply with ISO 9001 : 2015, the internationally recognised Quality Standard.

Availability:

Every product stocked in depth. 5.00pm deadline for next day delivery. (UK only)

Origin:

Designed, coloured, manufactured and stocked in the UK.

Warranty:

Newmor offers a five year warranty against manufacturing defects. Full details available on application.

Samples:

Larger samples are readily available on request.

Maintenance:

Fully washable and in most cases products can be scrubbed repeatedly to remove any marks without damaging the product itself. Also able to withstand the use of chlorine releasing agent solutions.

Customise this design



youchoose

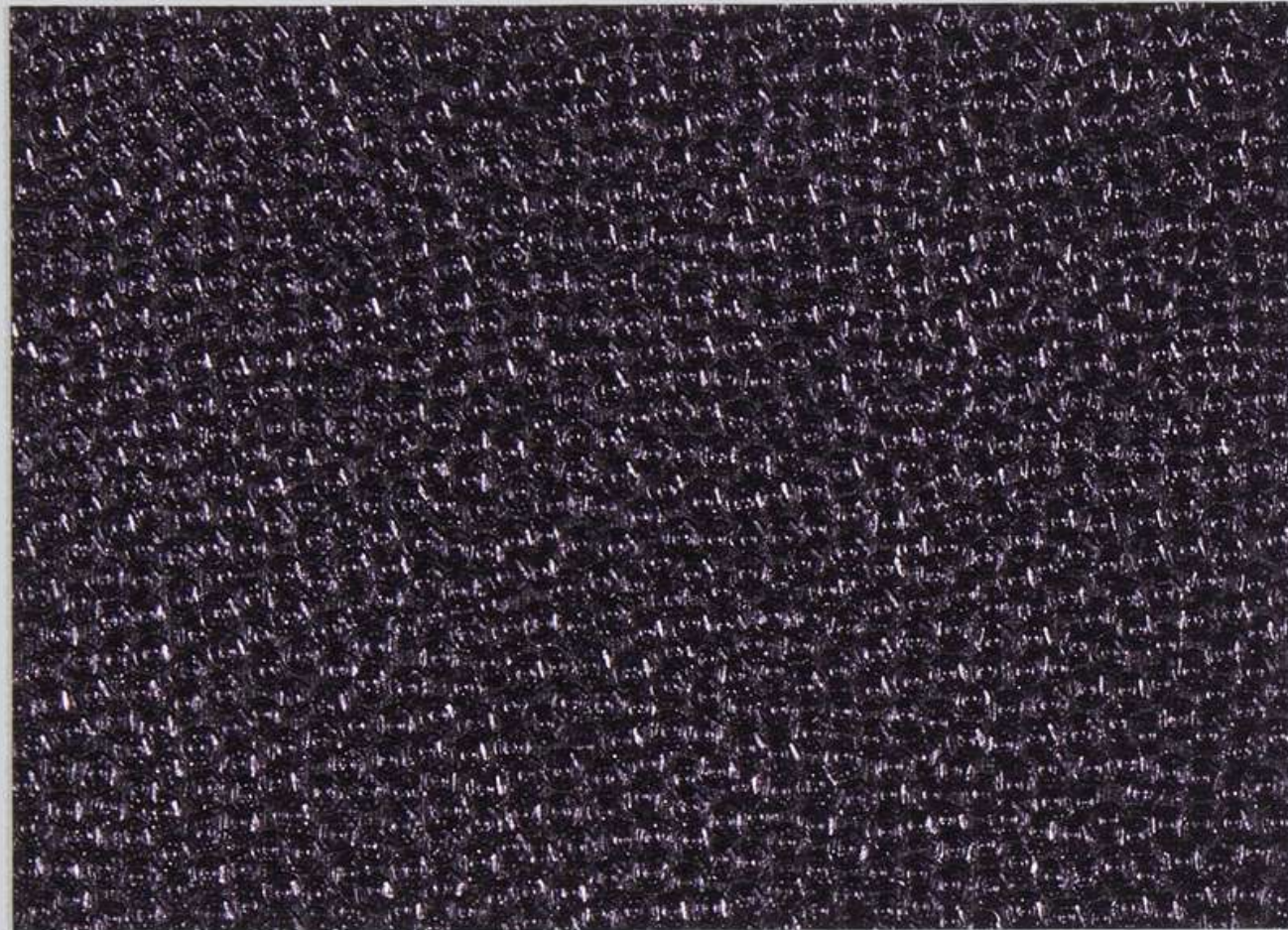
Our Unique Re-Colouration Service

www.newmor.com



www.newmor.com

20-V1



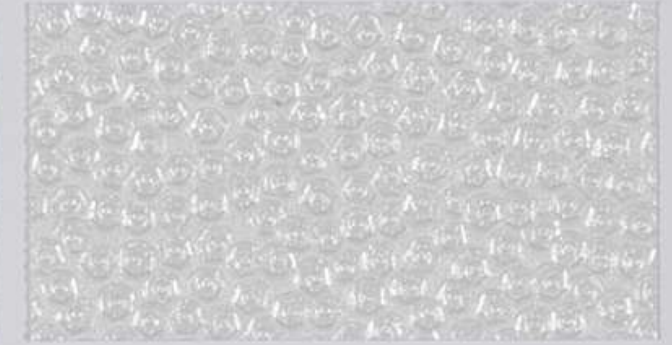
SQN 001



SQN 002



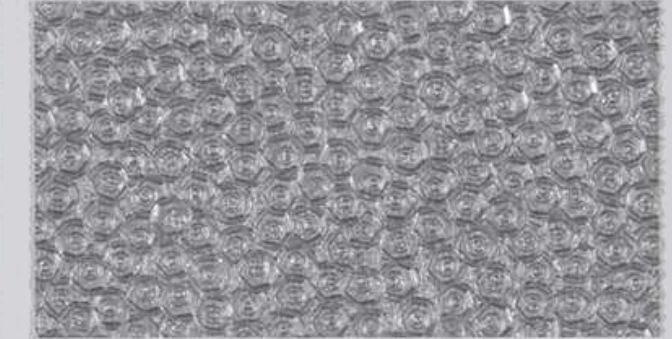
SQN 003



SQN 008



SQN 004



SQN 009



SQN 005



SQN 010



SQN 006



SQN 007



SQN 011


Physical properties

Total Weight: 400g/m² (nominal)
 Vinyl Weight: 310g/m² (nominal)
 Substrate Type: Non Woven Fabric
 Substrate Weight: 90g/m² (nominal)
Type II and other specifications available
 Tensile Strength: MD 40 N/cm (nominal)
 TD 30 N/cm (nominal)
 Tear Strength: 4500 mN (nominal)


Roll size:

130cm x 30m - cut lengths available


Pattern Repeat

Vertical: 530mm
 Horizontal: 610mm


Fire Rating:

Class 'O' to the requirements of Approved Document B of the British Building Regulations. Euroclass B - s2, d0. Class A ASTM E-84 Tunnel Test.


Adhesive:

Fabric backed vinyls - Newmor Heavy. Varies with substrate - please enquire.


Bacteria Resistance:

Contains an active fungicide.


Light Fast:

Excellent Light Fastness
 BS EN ISO 105-B02 min. 6

Light reflective value (LRV)

In architecture, light reflectance value, is a measure of visible and usable light that is reflected from a surface when illuminated by a light source.

DEL 202 53
 DEL 225 71
 DEL 232 50
 DEL 233 28
 DEL 234 32
 DEL 235 30
 DEL 236 9
 DEL 237 15
 DEL 238 42
 DEL 242 50
 DEL 243 27

Specifications

Conforms to requirements of BS EN 15102, BS EN 259 and WA - Quality Standard W-101.

Stain/Chemical Resistance:

Resistant to temporary staining of oils, fats, mild acids and alkalis.

Quality Assurance:

Our management systems and production procedures comply with ISO 9001 : 2015, the internationally recognised Quality Standard.

Availability:

Every product stocked in depth. 5.00pm deadline for next day delivery. (UK only)

Origin:

Designed, coloured, manufactured and stocked in the UK.

Warranty:

Newmor offers a five year warranty against manufacturing defects. Full details available on application.

Samples:

Larger samples are readily available on request.

Maintenance:

Fully washable and in most cases products can be scrubbed repeatedly to remove any marks without damaging the product itself. Also able to withstand the use of chlorine releasing agent solutions.

Customise this design



youchoose

Our Unique Re-Colouration Service

www.newmor.com





DEL 225



DEL 242



DEL 232



DEL 243



DEL 238



DEL 202



DEL 237



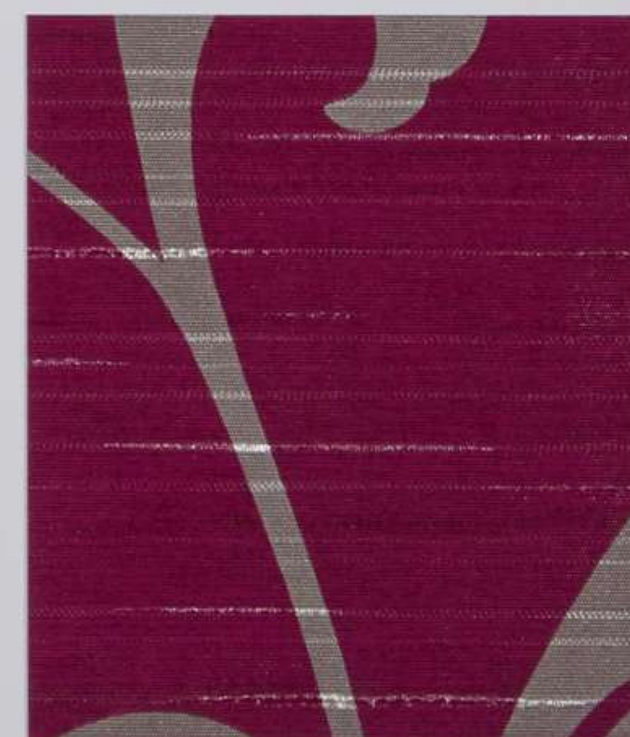
DEL 236



DEL 233



DEL 235



DEL 234



Physical properties

Total Weight: 400g/m² (nominal)
 Vinyl Weight: 360g/m² (nominal)
 Substrate Type: 100% Woven Cotton
 - Cotton Scrim
 Substrate Weight: 40g/m² (nominal)
Type II and other specifications available
 Tensile Strength: MD 40 N/cm (nominal)
 TD 30 N/cm (nominal)
 Tear Strength: 4500 mN (nominal)



Roll size:

130cm x 30m - cut lengths available



Pattern Repeat

Vertical: Free match
 Horizontal: Free match



Fire Rating:

Class 'O' to the requirements of Approved Document B of the British Building Regulations. Euroclass B - s2, d0.
 Class A ASTM E-84 Tunnel Test.



Adhesive:

Fabric backed vinyls - Newmor Heavy.
 Varies with substrate - please enquire.



Bacteria Resistance:

Contains an active fungicide.



Light Fast:

Excellent Light Fastness
 BS EN ISO 105-B02 min. 6

Light reflective value (LRV)

In architecture, light reflectance value, is a measure of visible and usable light that is reflected from a surface when illuminated by a light source.

RCT 001 66 RCT 009 78
 RCT 002 39 RCT 010 26
 RCT 003 35 RCT 011 17
 RCT 004 13 RCT 012 17
 RCT 005 84 RCT 013 71
 RCT 006 54 RCT 014 50
 RCT 007 50 RCT 015 35
 RCT 008 16 RCT 016 9

Specifications

Conforms to requirements of BS EN 15102, BS EN 259 and WA - Quality Standard W-101.

Stain/Chemical Resistance:

Resistant to temporary staining of oils, fats, mild acids and alkalis.

Quality Assurance:

Our management systems and production procedures comply with ISO 9001 : 2015, the internationally recognised Quality Standard.

Availability:

Every product stocked in depth.
 5.00pm deadline for next day delivery.
 (UK only)

Origin:

Designed, coloured, manufactured and stocked in the UK.

Warranty:

Newmor offers a five year warranty against manufacturing defects.
 Full details available on application.

Samples:

Larger samples are readily available on request.

Maintenance:

Fully washable and in most cases products can be scrubbed repeatedly to remove any marks without damaging the product itself. Also able to withstand the use of chlorine releasing agent solutions.

Customise this design



youchoose

Our Unique Re-Colouration Service

www.newmor.com



ROUGH CONCRETE



RCT 001



RCT 005



RCT 009



RCT 013



RCT 002



RCT 006



RCT 010



RCT 014



RCT 003



RCT 007



RCT 011



RCT 015



RCT 004



RCT 008



RCT 012



RCT 016


Physical properties

Total Weight: 400g/m² (nominal)
 Vinyl Weight: 310g/m² (nominal)
 Substrate Type: Non Woven Fabric
 Substrate Weight: 90g/m² (nominal)
Type II and other specifications available
 Tensile Strength: MD 40 N/cm (nominal)
 TD 30 N/cm (nominal)
 Tear Strength: 4500 mN (nominal)


Roll size:

130cm x 30m - cut lengths available


Pattern Repeat

Vertical: 530mm
 Horizontal: 1220mm


Fire Rating:

Class 'O' to the requirements of Approved Document B of the British Building Regulations. Euroclass B - s2, d0. Class A ASTM E-84 Tunnel Test.


Adhesive:

Fabric backed vinyls - Newmor Heavy. Varies with substrate - please enquire.


Bacteria Resistance:

Contains an active fungicide.


Light Fast:

Excellent Light Fastness
 BS EN ISO 105-B02 min. 6

Light reflective value (LRV)

In architecture, light reflectance value, is a measure of visible and usable light that is reflected from a surface when illuminated by a light source.

ARB 001 28

ARB 002 72

ARB 003 24

ARB 004 18

ARB 005 50

ARB 006 18

ARB 007 33

ARB 008 18

ARB 009 18

Specifications

Conforms to requirements of BS EN 15102, BS EN 259 and WA - Quality Standard W-101.

Stain/Chemical Resistance:

Resistant to temporary staining of oils, fats, mild acids and alkalis.

Quality Assurance:

Our management systems and production procedures comply with ISO 9001 : 2015, the internationally recognised Quality Standard.

Availability:

Every product stocked in depth.
 5.00pm deadline for next day delivery.
 (UK only)

Origin:

Designed, coloured, manufactured and stocked in the UK.

Warranty:

Newmor offers a five year warranty against manufacturing defects. Full details available on application.

Samples:

Larger samples are readily available on request.

Maintenance:

Fully washable and in most cases products can be scrubbed repeatedly to remove any marks without damaging the product itself. Also able to withstand the use of chlorine releasing agent solutions.

Customise this design



youchoose

Our Unique Re-Colouration Service

www.newmor.com



British Product | Global Support

www.newmor.com

20-V1



ARB 008



ARB 002



ARB 005



ARB 007



ARB 003



ARB 006



ARB 001



ARB 004



ARB 009



Physical properties

Total weight: 460g/m² (nominal)
 Vinyl Weight: 400g/m² (nominal)
 Substrate Type: Osnaburg Scrim
 Fabric Backer
 Substrate weight: 60g/m² (nominal)
 Tensile Strength: MD 80 N/cm (nominal)
 TD 60 N/cm (nominal)
 Tear Strength: 8500 mN (nominal)



Roll size:
 137cm x 27.4m - cut lengths available



Fire Rating:
 Class 'O' to the requirements of Approved Document B of the British Building Regulations (Class 1, BS 476 part 7).
 Euroclass B - s2, d0. Class A ASTM E-84 Tunnel Test.



Adhesive:
 Fabric backed vinyls - Newmor Heavy.
 Varies with substrate - please enquire.



Bacteria Resistance:
 Contains an active Fungicide.



Light Fast:
 Excellent Light Fastness
 BS EN ISO 105-B02 7/8

Specifications

Conforms to requirements of BS EN 15102, BS EN 259 and WA - Quality Standard W-101.

Stain/Chemical Resistance:

Pass ASTM D-1308-1987 Federal Spot Test.
 Resistant to temporary staining of oils, fats, mild acids and alkalis.

Quality Assurance:

Our management systems and production procedures comply with ISO 9001, the internationally recognised Quality Standard.

Availability:

Every product stocked in depth.
 Please allow 5/7 days for delivery.

Warranty:

Newmor offers a five year warranty against manufacturing defects.
 Full details available on application.

Samples:

Larger samples are readily available on request

Maintenance:

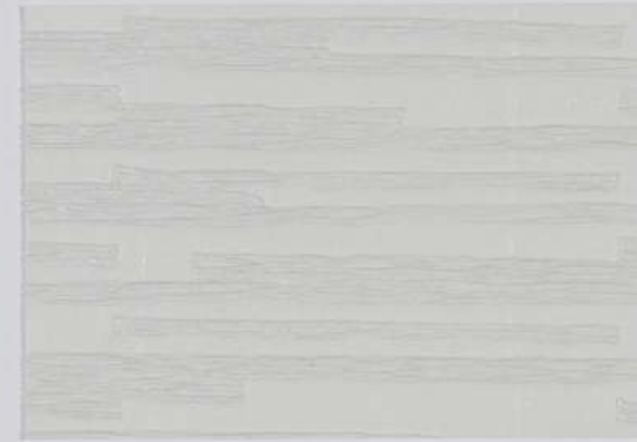
Fully washable and in most cases products can be scrubbed repeatedly to remove any marks without damaging the product itself.
 Most products are also able to withstand the use of chlorine releasing agent solutions.



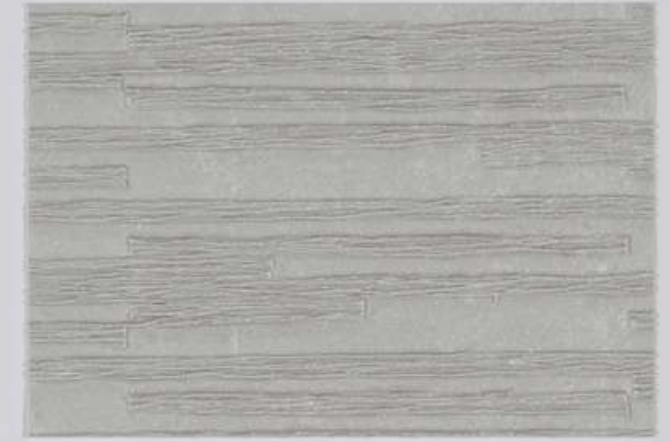
ALTIPLANO 7108-PT



SHELL 7104-PT



GLACIER 7100-PT



VOLCANIC ASH 7101-PT



CLAY 7112-PT



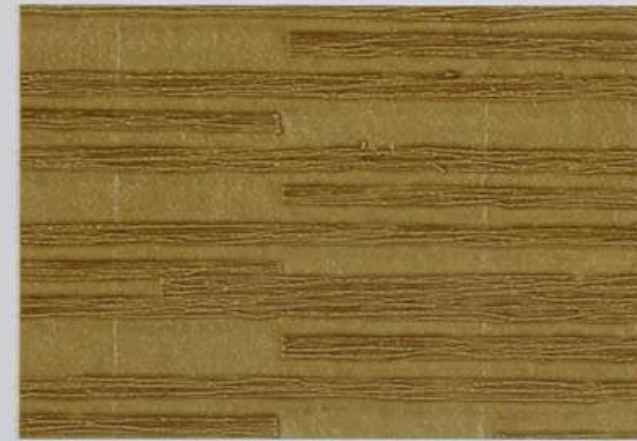
SILT 7105-PT



SALAR 7106-PT



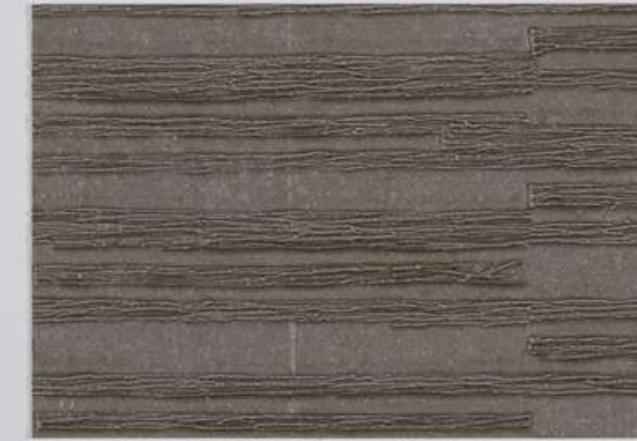
SLATE 7107-PT



GOLD ORE 7103-PT



SHORE 7109-PT



TECTONIC 7110-PT



LAGOON 7115-PT



MULCH 7113-PT



MESA 7114-PT



GRAVEL 7102-PT



GULF 7111-PT



HPR 015

**Physical properties**

Total Weight: 400g/m² (nominal)
 Vinyl Weight: 360g/m² (nominal)
 Substrate Type: 100% Woven Cotton
 - Cotton Scrim
 Substrate Weight: 40g/m² (nominal)
Type II and other specifications available
 Tensile Strength: MD 40 N/cm (nominal)
 TD 30 N/cm (nominal)
 Tear Strength: 4500 mN (nominal)



Roll size:
 130cm x 30m - cut lengths available



Pattern Repeat
 Vertical: Free match
 Horizontal: Free match



Fire Rating:
 Class 'O' to the requirements of Approved Document B of the British Building Regulations. Euroclass B - s2, d0. Class A ASTM E-84 Tunnel Test.



Adhesive:
 Fabric backed vinyls - Newmor Heavy. Varies with substrate - please enquire.



Bacteria Resistance:
 Contains an active fungicide.



Light Fast:
 Excellent Light Fastness
 BS EN ISO 105-B02 min. 6

Light reflective value (LRV)

In architecture, light reflectance value, is a measure of visible and usable light that is reflected from a surface when illuminated by a light source.

HPR 001 21 HPR 012 66
 HPR 002 68 HPR 013 28
 HPR 003 60 HPR 014 20
 HPR 004 41 HPR 015 7
 HPR 005 17 HPR 016 13
 HPR 006 12 HPR 017 69
 HPR 007 62 HPR 018 60
 HPR 008 34 HPR 019 52
 HPR 009 21 HPR 020 24
 HPR 010 33 HPR 021 11
 HPR 011 10

Specifications

Conforms to requirements of BS EN 15102, BS EN 259 and WA - Quality Standard W-101.

Stain/Chemical Resistance:

Resistant to temporary staining of oils, fats, mild acids and alkalis.

Quality Assurance:

Our management systems and production procedures comply with ISO 9001 : 2015, the internationally recognised Quality Standard.

Availability:

Every product stocked in depth.
 5.00pm deadline for next day delivery. (UK only)

Origin:

Designed, coloured, manufactured and stocked in the UK.

Warranty:

Newmor offers a five year warranty against manufacturing defects. Full details available on application.

Samples:

Larger samples are readily available on request.

Maintenance:

Fully washable and in most cases products can be scrubbed repeatedly to remove any marks without damaging the product itself. Also able to withstand the use of chlorine releasing agent solutions.

Customise this design

**youchoose**

Our Unique Re-Colouration Service

www.newmor.com





HPR 012



HPR 017



HPR 019



HPR 018



HPR 013



HPR 020



HPR 014



HPR 016



HPR 021



HPR 005



HPR 002



HPR 003



HPR 004



HPR 010



HPR 001



HPR 007



HPR 008



HPR 009



HPR 011



HPR 006

newmor.com