

NEW MOR
WALLCOVERINGS SINCE 1967
TWO

Peloso

Technical Information

Physical properties



Meets Type II specification

Total Weight: 460g/m² (nominal)
Vinyl Weight: 400g/m² (nominal)
Substrate Type: Osnaburg
Substrate Weight: 60g/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.





PEL 006

(LRV = 82)



PEL 010

(LRV = 71)



PEL 007

(LRV = 45)



PEL 011

(LRV = 5)



PEL 008

(LRV = 44)



PEL 012

(LRV = 23)



PEL 009

(LRV = 16)



PEL 012

(LRV = 23)



PEL 002

(LRV = 14)



PEL 001

(LRV = 10)



PEL 003

(LRV = 63)



PEL 004

(LRV = 40)



PEL 005

(LRV = 14)

Marquetry

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

Straight hang, matches at 265mm repeat.



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 - s2, 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.



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WALLCOVERINGS SINCE 1967

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sales@newmor.com





MARQ 001

(LRV = 20)



MARQ 002

(LRV = 68)



MARQ 003

(LRV = 62)



MARQ 004

(LRV = 48)



MARQ 005

(LRV = 20)



MARQ 006

(LRV = 20)



TWE 005

**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.

TWE 001 68
 TWE 002 44
 TWE 003 32
 TWE 004 28
 TWE 005 10
 TWE 006 47
 TWE 007 35
 TWE 008 21
 TWE 009 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.

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TWE 004



TWE 001



TWE 006



TWE 002



TWE 007



TWE 003



TWE 008



TWE 005



TWE 009

**Physical properties**

Total weight: 460g/m² (nominal) Type II
 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**

Straight hang. Straight drop.
 Vertical match: 610mm
 Horizontal match: 533.4mm

**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.

KEN 001 79

KEN 002 45

KEN 003 51

KEN 004 48

KEN 005 22

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:

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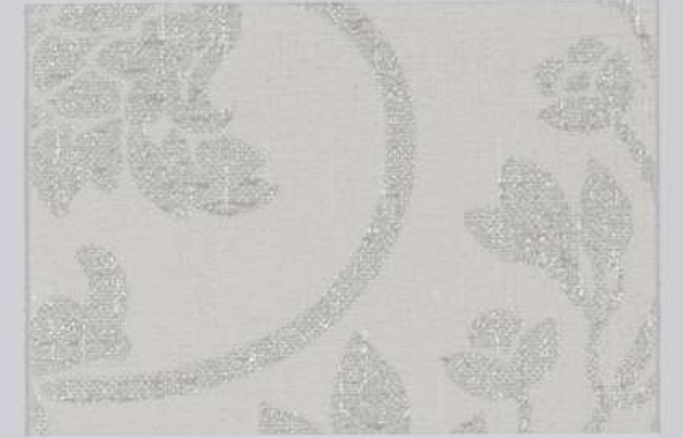
21-V1



KEN 004



KEN 003



KEN 001



KEN 004



KEN 002



KEN 005



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

Reverse hang.
 Vertical match: 534mm
 Horizontal match: 1250mm



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.

ENT 001 76

ENT 002 60

ENT 003 28

ENT 004 26

ENT 005 15

ENT 006 56

ENT 007 45

ENT 008 28

ENT 009 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:

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Warranty:

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 Full details available on application.

Samples:

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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.

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19-V1



ENT 004



ENT 001



ENT 006



ENT 002



ENT 007



ENT 003



ENT 008



ENT 005



ENT 009

**Physical properties**

Total weight: 460g/m² (nominal)
 Vinyl Weight: 400g/m² (nominal)
 Substrate Type: Osnaburg Scrim
 Fabric Backer
 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



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.

REB 001 77
 REB 002 58
 REB 003 26
 REB 004 26
 REB 005 14
 REB 006 13
 REB 007 55
 REB 008 44
 REB 009 32
 REB 010 21
 REB 011 9
 REB 012 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.

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REB 001



REB 007



REB 008



REB 009



REB 010



REB 011



REB 006



REB 004



REB 012



REB 002



REB 003



REB 005

A tactile chunky woven texture inspired by raw hessian in an autumnal colour palette.



LOOM 011

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

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.

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.

LOOM 001	56	LOOM 009	63
LOOM 002	54	LOOM 010	53
LOOM 003	32	LOOM 011	39
LOOM 004	11	LOOM 012	23
LOOM 005	58	LOOM 013	57
LOOM 006	47	LOOM 014	38
LOOM 007	40	LOOM 015	31
LOOM 008	20	LOOM 016	26

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20-V1

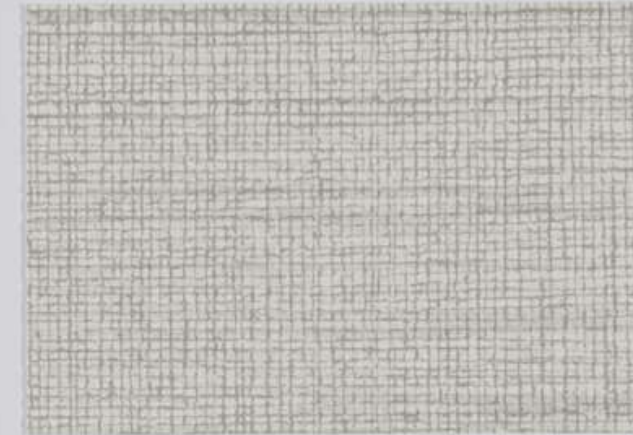
PREMIER COLLECTION



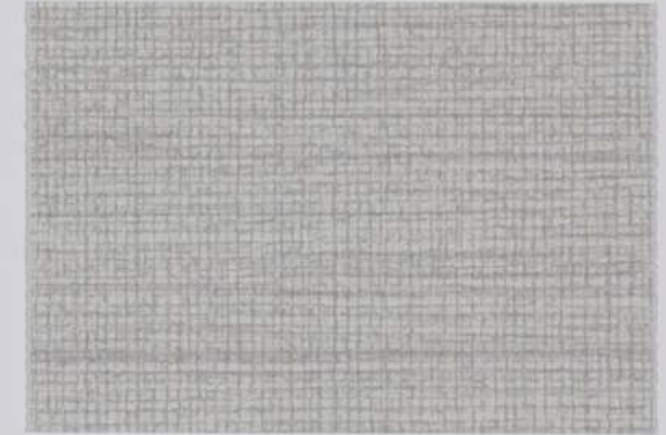
LOOM 001



LOOM 005



LOOM 009



LOOM 013



LOOM 002



LOOM 006



LOOM 010



LOOM 014



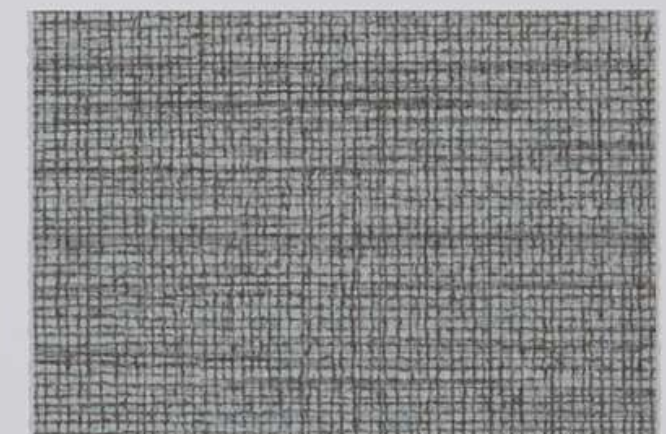
LOOM 003



LOOM 007



LOOM 011



LOOM 015



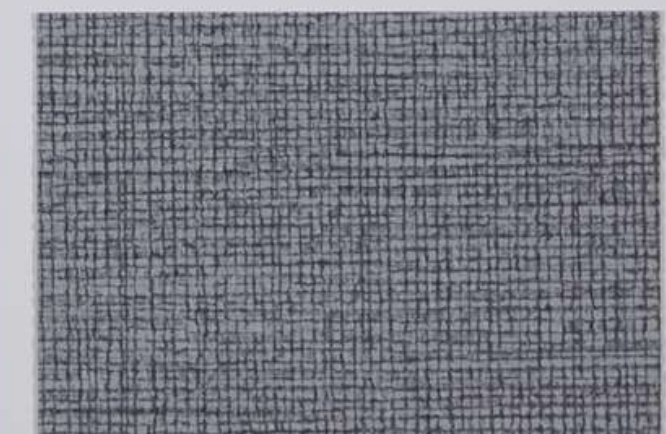
LOOM 004



LOOM 008



LOOM 012



LOOM 016

**Physical properties**

Total Weight: 500g/m² (nominal)
 Vinyl Weight: 440g/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
 Reverse Hang



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.

ACA 001	85	ACA 007	40
ACA 002	61	ACA 008	15
ACA 003	50	ACA 009	24
ACA 004	37	ACA 010	19
ACA 005	67	ACA 011	13
ACA 006	55	ACA 012	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.

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20-V1



ACA 005



ACA 001



ACA 004



ACA 009



ACA 008



ACA 002



ACA 011



ACA 010



ACA 012



ACA 006



ACA 003



ACA 007

**Physical properties**

Total Weight: 460g/m² (nominal)
 Vinyl Weight: 420g/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 0&1 to BS 476 parts 6 & 7.
 Euroclass B - s2, d0 as minimum.
 Class "A" fire rating when tested in
 accordance with 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.

MAL 001 69	MAL 127 10
MAL 101 57	MAL 128 21
MAL 103 56	MAL 129 25
MAL 106 23	MAL 130 32
MAL 107 7	MAL 131 34
MAL 108 65	MAL 132 65
MAL 114 33	MAL 133 8
MAL 115 41	MAL 134 24
MAL 116 62	MAL 135 50
MAL 120 12	MAL 136 49
MAL 121 23	MAL 137 12
MAL 126 13	MAL 138 53

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.

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MAL 116



MAL 132



MAL 001



MAL 135



MAL 138



MAL 115



MAL 137



MAL 128



MAL 121



MAL 133



MAL 107



MAL 127



MAL 101



MAL 103



MAL 108



MAL 131



MAL 134



MAL 114



MAL 120



MAL 130



MAL 136



MAL 106



MAL 129



MAL 126

**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

**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 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. 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

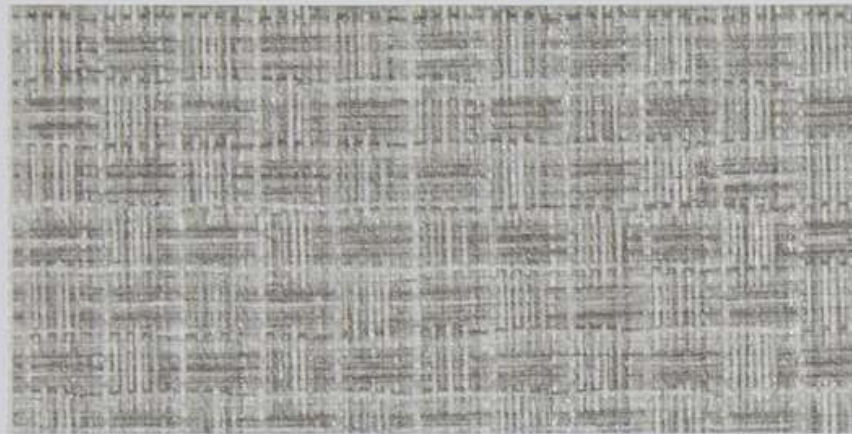


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ANN 001 (LRV = 52)



ANN 005 (LRV = 58)



ANN 002 (LRV = 38)



ANN 006 (LRV = 58)



ANN 003 (LRV = 30)

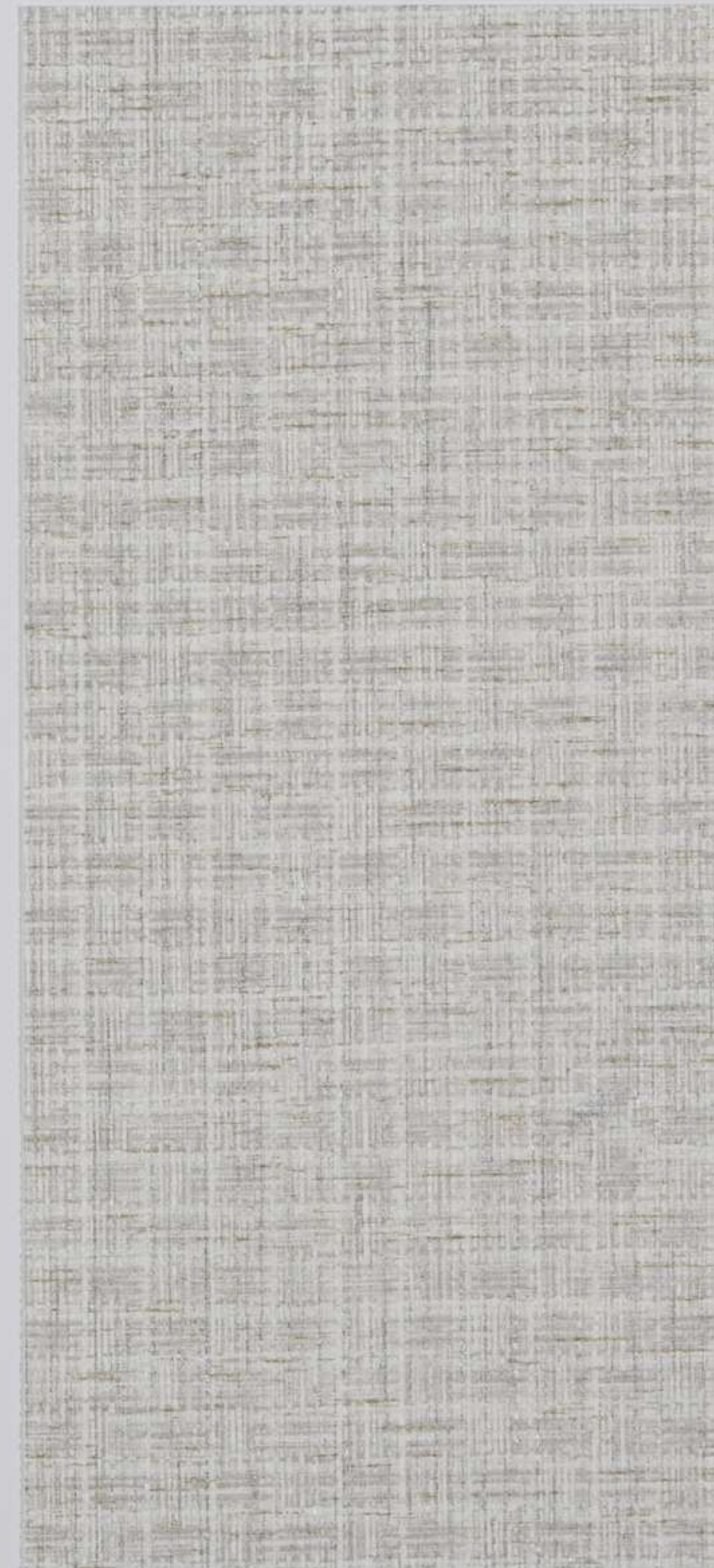


ANN 007 (LRV = 13)

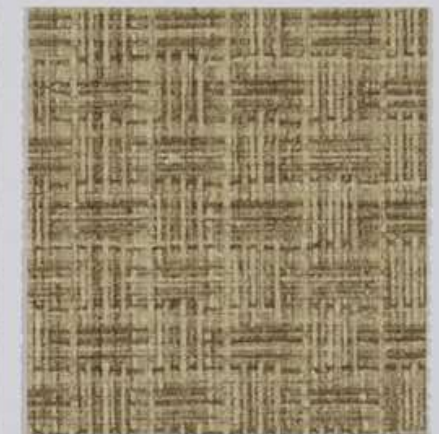


ANN 004 (LRV = 16)

LRV = Light reflective value



ANN 008 (LRV = 65)



ANN 010 (LRV = 35)



ANN 011 (LRV = 23)



ANN 012 (LRV = 19)

Subtle horizontal textile print combined with a natural woven texture and muted palette



SAT 16



SAT 14



SAT 19

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
 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.

SAT 01	65	SAT 12	59
SAT 02	50	SAT 13	35
SAT 03	9	SAT 14	31
SAT 04	64	SAT 15	67
SAT 05	48	SAT 16	32
SAT 06	25	SAT 17	20
SAT 07	9	SAT 18	9
SAT 08	70	SAT 19	9
SAT 09	54	SAT 20	6
SAT 10	17	SAT 21	47
SAT 11	68		

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:

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Availability:

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 5.00pm deadline for next day delivery.
 (UK only)

Origin:

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Warranty:

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 Full details available on application.

Samples:

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Maintenance:

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PREMIER COLLECTION



SAT 01



SAT 04



SAT 12



SAT 09



SAT 02



SAT 21



SAT 14



SAT 03



SAT 07



SAT 19



SAT 08



SAT 15



SAT 11



SAT 05



SAT 13



SAT 06



SAT 17



SAT 10



SAT 20



SAT 18



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 25m - cut lengths available



Pattern Repeat

Vertical: Free match
 Horizontal: Squares to be matched horizontally



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

LRV available on request

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.

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TES 009



TES 011



TES 008



TES 010



TES 015



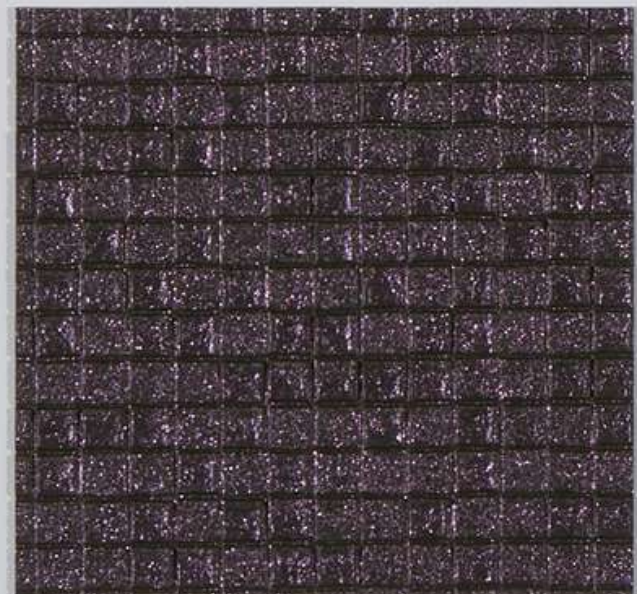
TES 006



TES 017



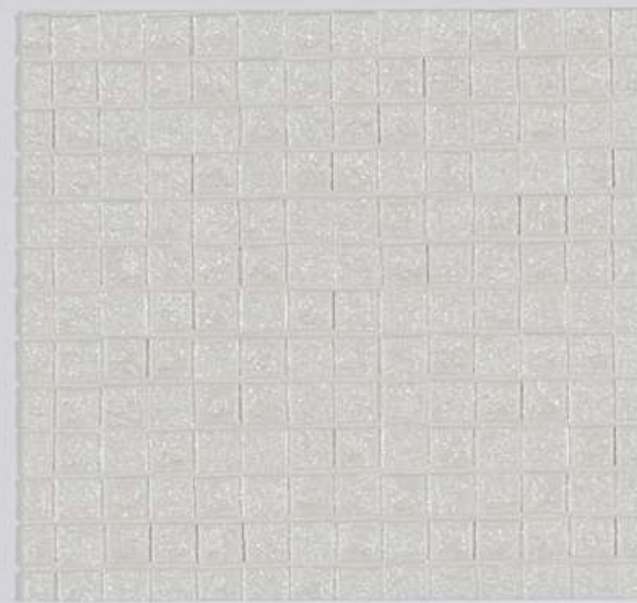
TES 007



TES 001



TES 020
LRV available on request



TES 014



TES 018



TES 016



TES 019



TES 002



TES 013



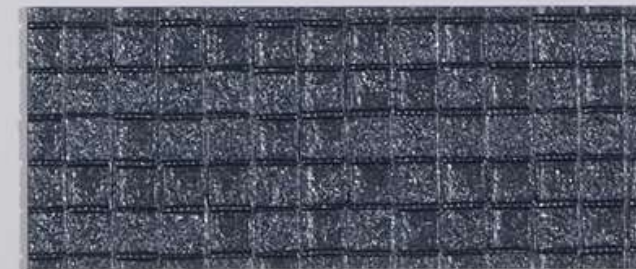
TES 012



TES 004



TES 005



TES 003

**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. (UK only)

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.



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Alpha 1903-CT



Bravo 1901-CT



Altitude 1900-CT



Pilot 1902-CT



Fighter 1908-CT



Glider 1904-CT



Drift 1909-CT



Chopper 1905-CT



Bomber 1912-CT



Charlie 1906-CT



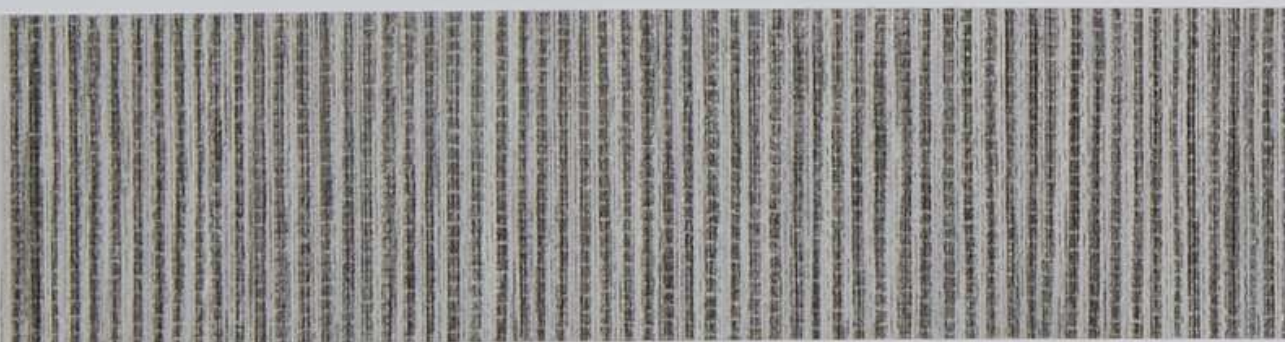
Stealth 1910-CT



Turbo 1907-CT



Black Hawk 1911-CT



FENN 010

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



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.

FENN 001 34 FENN 007 62
 FENN 002 23 FENN 008 55
 FENN 003 61 FENN 009 56
 FENN 004 57 FENN 010 39
 FENN 005 49 FENN 011 22
 FENN 006 39 FENN 012 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.

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20-V1

PREMIER COLLECTION



FENN 008



FENN 006



FENN 003



FENN 004



FENN 005



FENN 001



FENN 002



FENN 007



FENN 009



FENN 011



FENN 012



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: 1300mm
 Stripe Width: 152.5mm



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.

LY 102	65	LY 122	56	LYS 213	50
LY 103	75	LY 123	19	LYS 218	16
LY 104	67	LY 125	77	LYS 219	6
LY 107	43	LY 126	34	LYS 225	42
LY 110	11	LY 127	38	LYS 226	26
LY 111	12	LY 128	47	LYS 227	34
LY 113	53	LY 129	70	LYS 228	39
LY 115	36	LY 130	24	LYS 229	67
LY 116	57	LY 131	32	LYS 230	18
LY 118	22	LY 132	17	LYS 231	22
LY 119	6	LY 133	57	LYS 232	12
				LYS 233	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

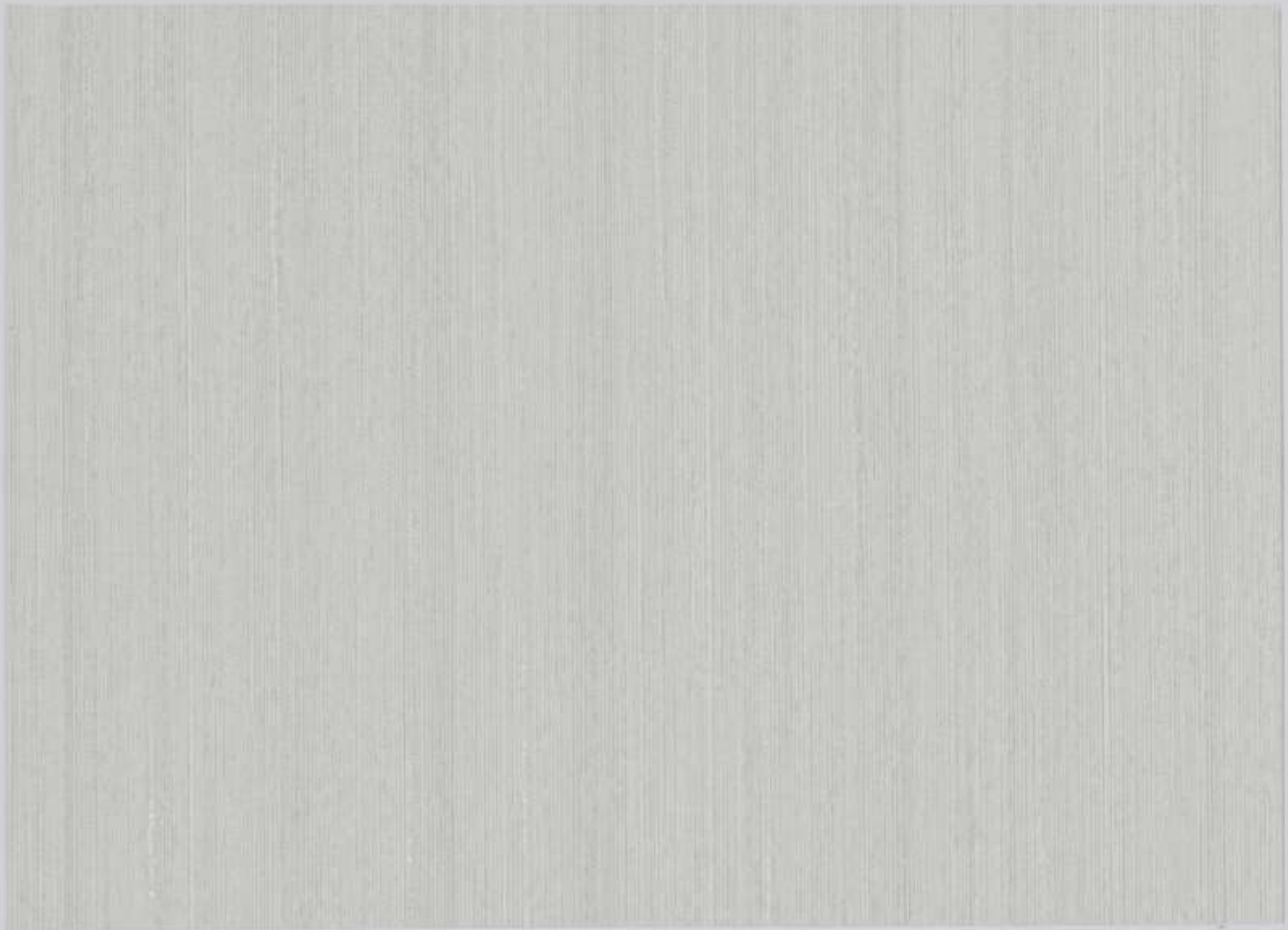


youchoose

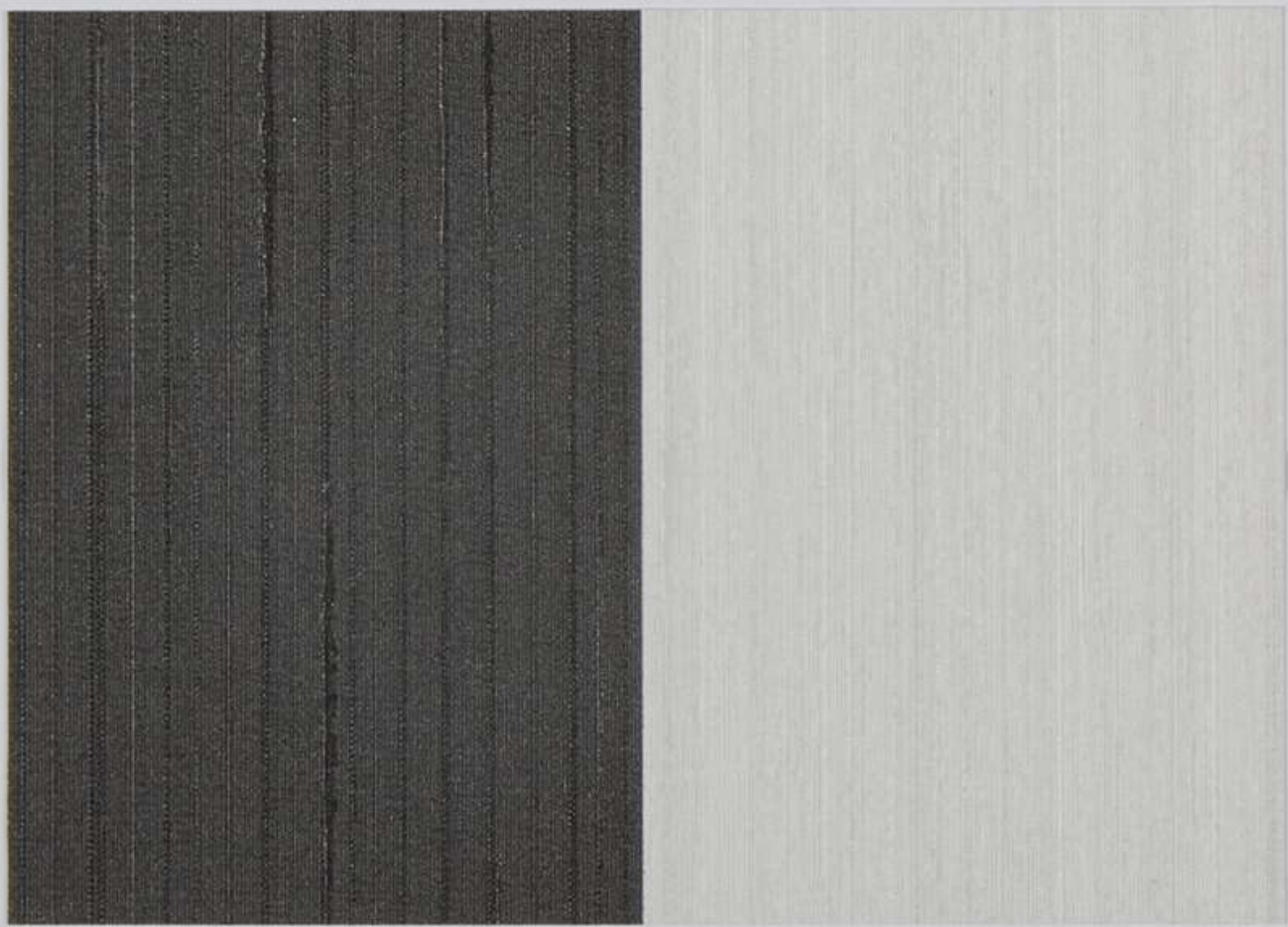
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LY 125



LYS 225



LY 102



LY 103



LY 104



LY 116



LY 107



LY 115



LY 122



LY 123



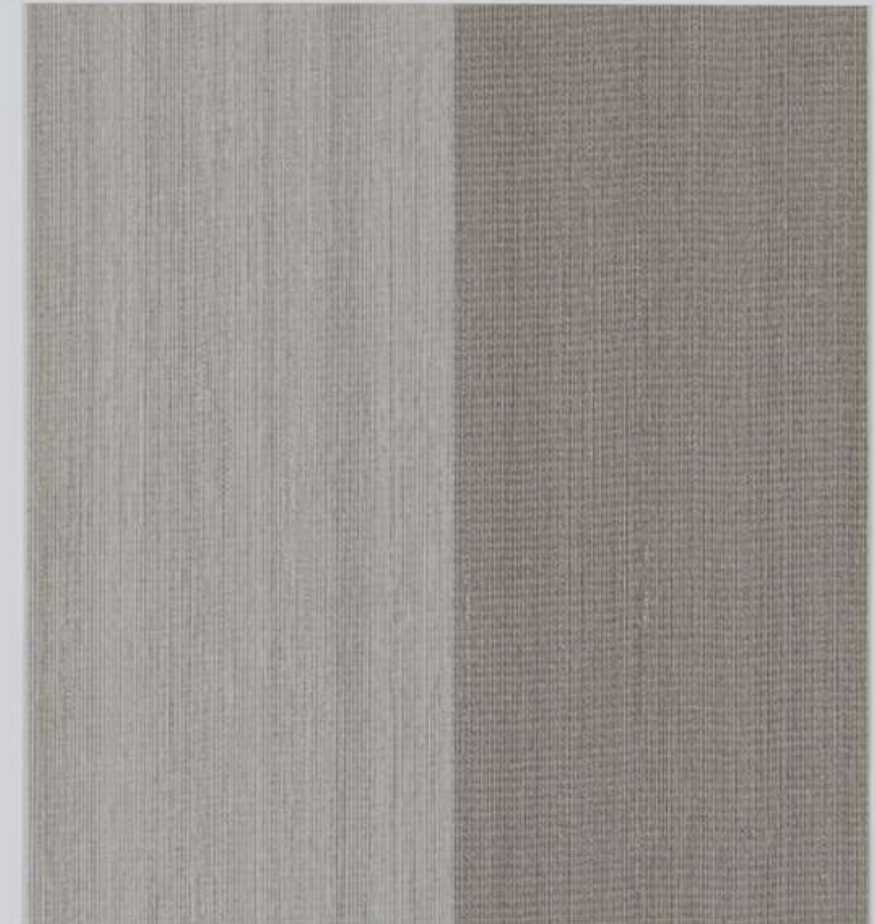
LY 110



LY 111



LY 128



LYS 228



LY 126



LYS 226



LY 127



LYS 227

LYON & LYON STRIPE



LYS 229



LY 129



LYS 213



LY 113



LYS 218



LY 118



LYS 219



LY 119



LYS 233



LY 133



LYS 230



LY 130



LYS 231



LY 131



LYS 232



LY 132

**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, 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.





9561-AD



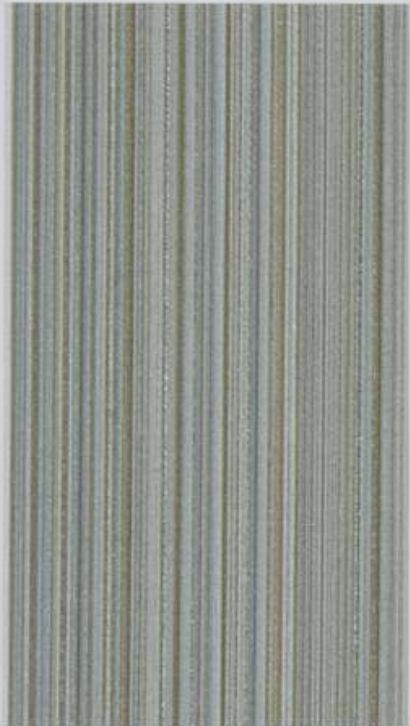
9568-AD



9560-AD



9573-AD



9569-AD



9562-AD



9574-AD



9570-AD



9563-AD



9566-AD



9571-AD



9567-AD



9576-AD



9577-AD



9575-AD



9579-AD



9572-AD



9580-AD



9581-AD



9582-AD



9564-AD



9565-AD



9578-AD



9583-AD

**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 (Class 1, BS476 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.

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CHA 009

(LRV = 69)



CHA 001

(LRV = 19)



CHA 007

(LRV = 76)



CHA 002

(LRV = 64)



CHA 008

(LRV = 68)



CHA 006

(LRV = 46)



CHA 004

(LRV = 40)



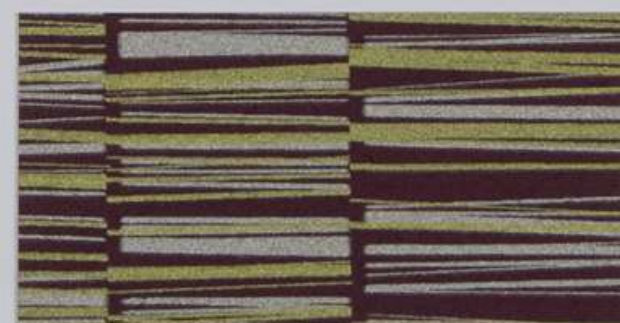
CHA 003

(LRV = 47)



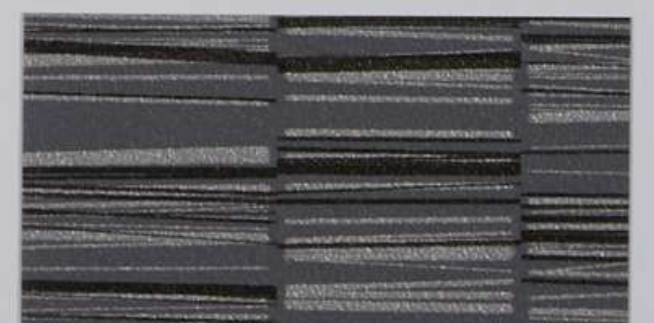
CHA 005

(LRV = 30)



CHA 010

(LRV = 25)



CHA 011

(LRV = 18)



Physical properties

Total weight: 460g/m² (nominal)
 Vinyl Weight: 400g/m² (nominal)
 Substrate Type: Non Woven
 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, 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 : 2015, 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. Also able to withstand the use of chlorine releasing agent solutions.





3408-RT (LRV = 38)
 LRV = Light reflective value



3404-RT (LRV = 64)



3401-RT (LRV = 71)



3405-RT (LRV = 57)



3400-RT (LRV = 64)



3402-RT (LRV = 58)



3403-RT (LRV = 40)



3407-RT (LRV = 25)



3406-RT (LRV = 36)



SHO 03 OCEAN



SHO 07 STORM



SHO 11 ROSE QUARTZ



SHO 10 SANDSTONE

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**

Vertical: Free match
 Horizontal: None

**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.

SHO 01	33	SHO 10	42
SHO 02	68	SHO 11	52
SHO 03	11	SHO 12	25
SHO 04	61	SHO 14	10
SHO 05	51	SHO 15	26
SHO 06	40	SHO 16	24
SHO 07	39	SHO 17	18
SHO 09	54	SHO 18	63

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.

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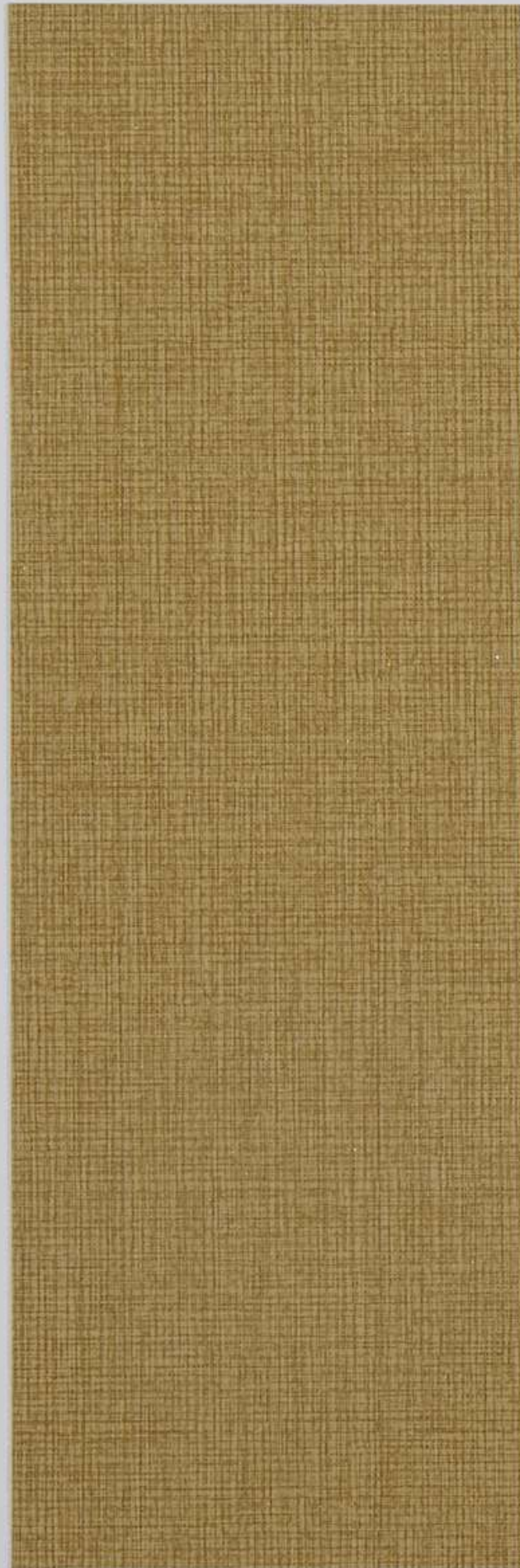
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20-V1

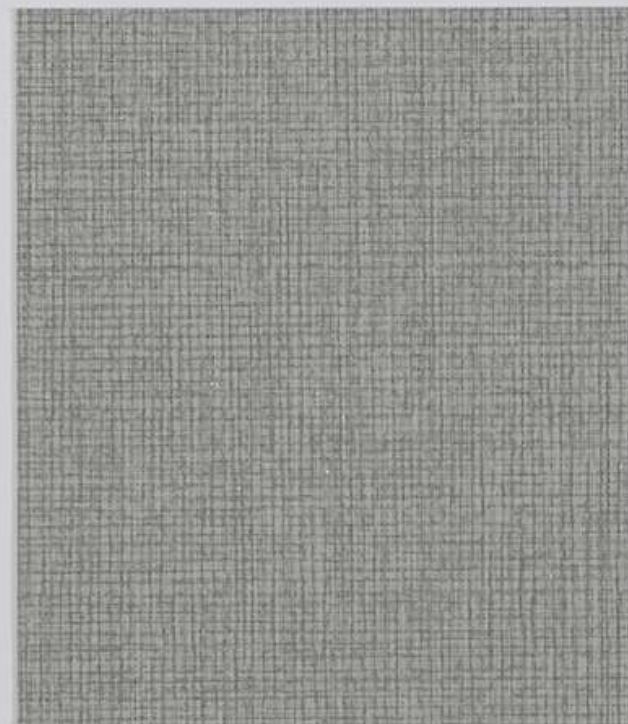
PREMIER COLLECTION



SHO 01 BEACHCOMBER



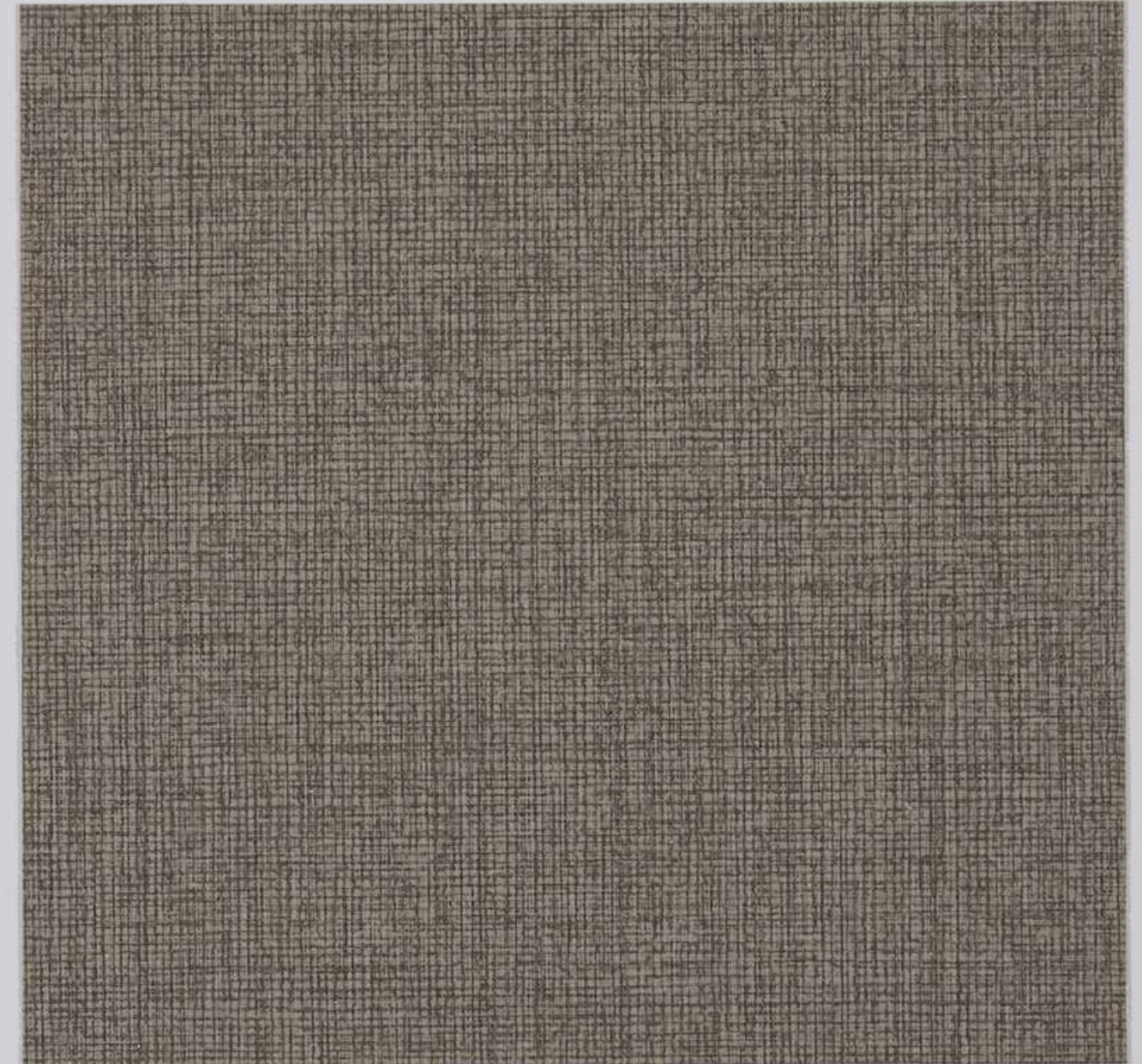
SHO 11 ROSE QUARTZ



SHO 07 STORM



SHO 09 OYSTER



SHO 12 BARNACLE

Shoreline was developed in conjunction with Devon & London based Designer Janine Powell of Hampton Design Studios. Inspired by the breath-taking seascape of Saunton Sands, Janine and her team have put together an evocative collection of neutral wallcoverings designed to induce the calming feeling of a walk on the beach. The contemporary colour palette uses soft tones which work harmoniously in modern interior design schemes.

Janine explains "The meeting of land and sea offers an ever changing palette with no two moments the same, it's a very creative place to be. I like to try and bring a touch of the coastal spirit into a lot of my design work. It was a natural extension to design a wallcovering range to imbue a sense of the sea."

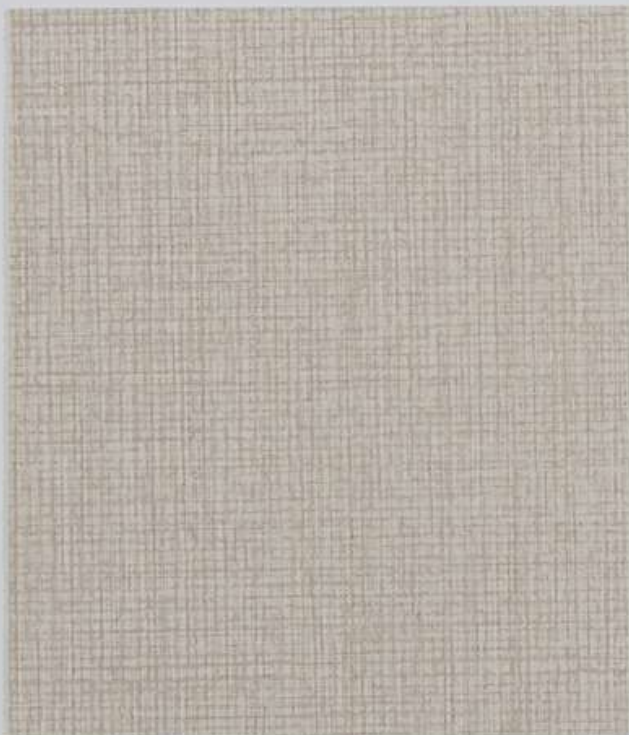
SHORELINE



SHO 15 GLISTEN



SHO 06 DUNE



SHO 18 SCALLOP



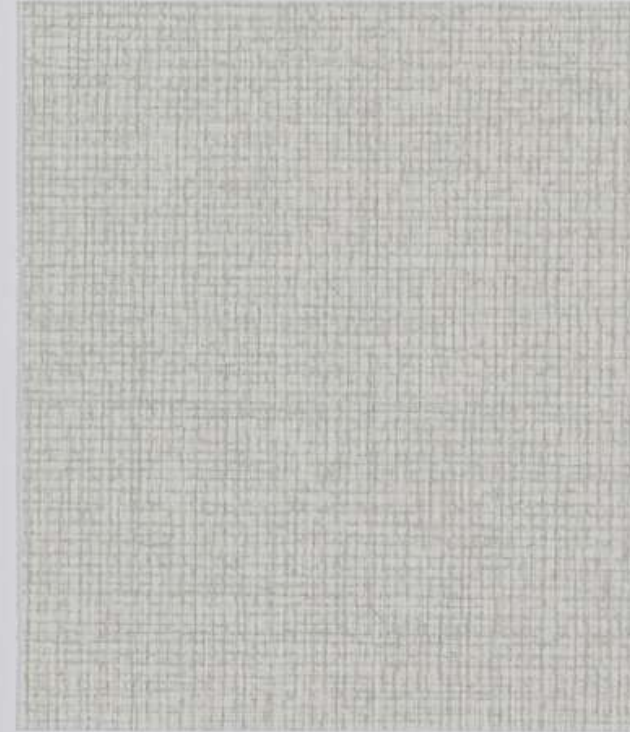
SHO 10 SANDSTONE



SHO 17 HORIZON



SHO 05 GORSE



SHO 02 SEA GLASS



SHO 14 ANEMONE



SHO 04 DRIFTWOOD



SHO 16 SUNSET



SHO 03 OCEAN

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N

**Physical properties**

Total Weight: 460g/m² (nominal)
 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: 1300mm

**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.

TOB 101	11	TOB 109	16	TOB 117	9
TOB 102	27	TOB 110	35	TOB 118	12
TOB 103	32	TOB 111	63	TOB 119	32
TOB 104	70	TOB 112	71	TOB 120	10
TOB 105	28	TOB 113	30	TOB 121	12
TOB 106	53	TOB 114	44	TOB 122	22
TOB 107	67	TOB 115	54	TOB 123	14
TOB 108	76	TOB 116	76	TOB 124	26

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.

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TOB 116



TOB 107



TOB 112



TOB 105



TOB 108



TOB 106



TOB 124



TOB 104



TOB 102



TOB 109



TOB 103



TOB 101



TOB 111



TOB 113



TOB 110



TOB 117



TOB 115



TOB 114



TOB 119



TOB 118



TOB 123



TOB 120



TOB 122



TOB 121

**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**

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

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. 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 cleaning agents.

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SEM 014

(LRV = 77)



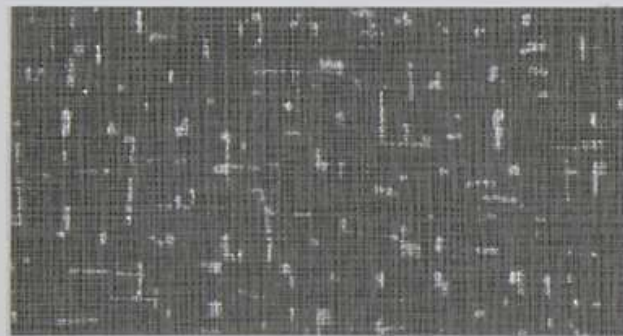
SEM 002

(LRV = 33)



SEM 004

(LRV = 31)



SEM 003

(LRV = 20)



SEM 005

(LRV = 14)

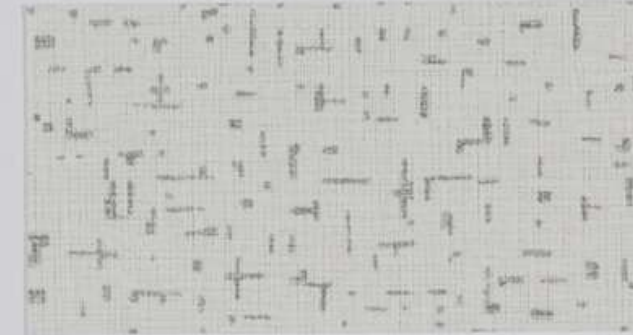


SEM 006

(LRV = 7)

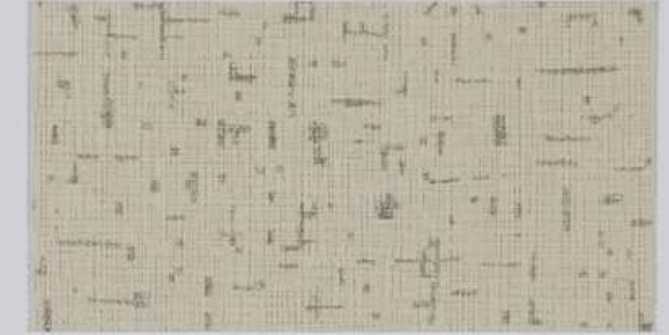
LRV = Light reflective value

PREMIER COLLECTION



SEM 007

(LRV = 73)



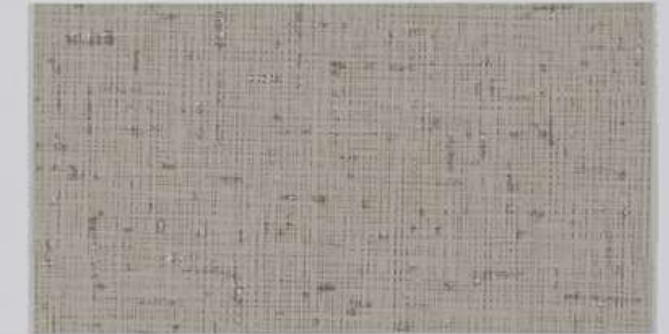
SEM 008

(LRV = 62)



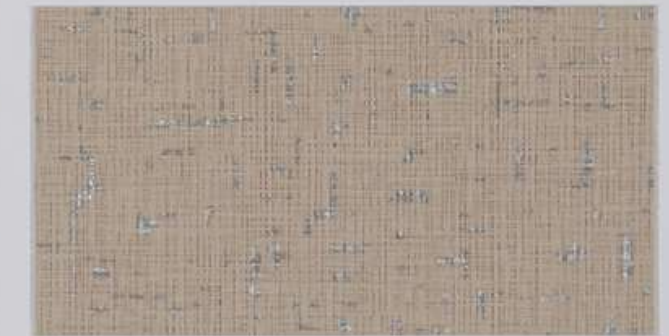
SEM 009

(LRV = 49)



SEM 010

(LRV = 45)



SEM 011

(LRV = 48)



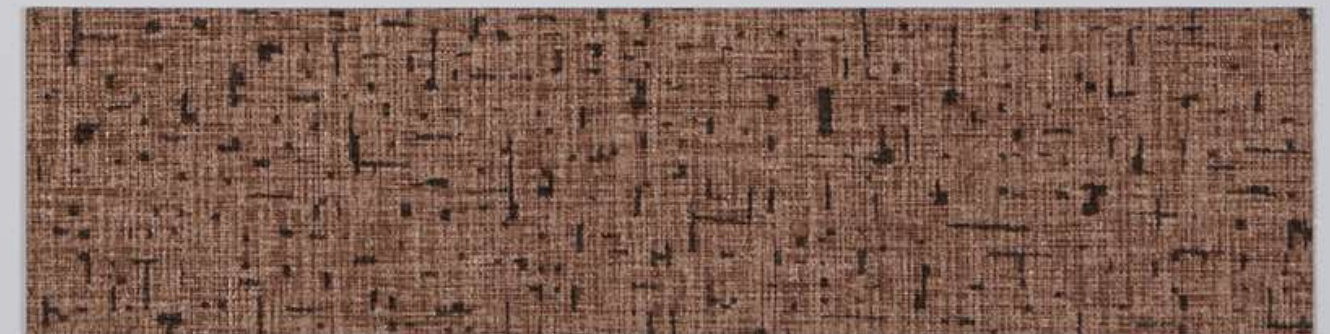
SEM 012

(LRV = 26)



SEM 013

(LRV = 24)



SEM 001

(LRV = 26)

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

Vertical: 65mm
 Horizontal: 1280mm



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.

COS 001 68 COS 013 73
 COS 002 29 COS 014 54
 COS 003 11 COS 015 29
 COS 004 6 COS 016 13
 COS 005 83 COS 017 72
 COS 006 42 COS 018 34
 COS 007 21 COS 019 24
 COS 008 6 COS 020 17
 COS 009 78 COS 021 53
 COS 010 67 COS 022 42
 COS 011 36 COS 023 7
 COS 012 9 COS 024 5

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.

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20-V1



COS 005



COS 013



COS 009



COS 010



COS 015



COS 014



COS 011



COS 022



COS 016



COS 023



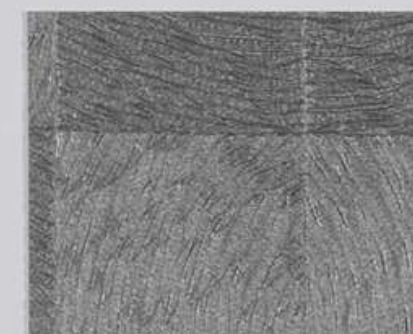
COS 012



COS 024



COS 001



COS 002



COS 004



COS 008



COS 006



COS 007



COS 019



COS 003



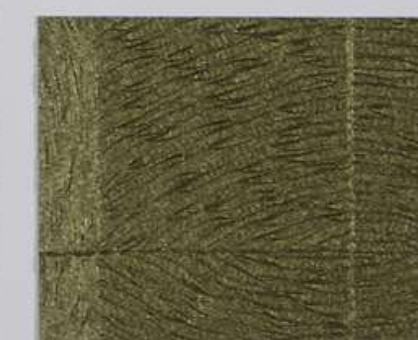
COS 017



COS 021



COS 018



COS 020



Physical properties

Total weight: 460g/m² (nominal)
 Vinyl Weight: 355g/m² (nominal)
 Substrate Type: Non Woven Fabric
 Substrate weight: 105g/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
 53cm repeat,
 random match (to best finish)



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.

JAK 001 12
 JAK 002 36
 JAK 003 59
 JAK 004 11
 JAK 005 8
 JAK 006 50
 JAK 007 33
 JAK 008 40
 JAK 009 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.

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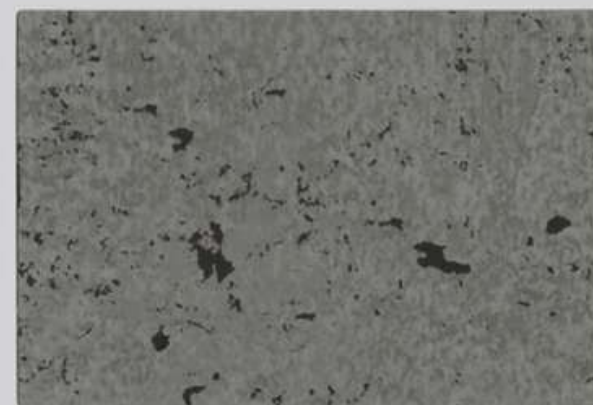
www.newmor.com



British Product | Global Support



JAK 001



JAK 002



JAK 006



JAK 003



JAK 007



JAK 004



JAK 008



JAK 005



JAK 009

**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 (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.

KOT 01	59	KOT 09	16	KOT 17	66
KOT 02	50	KOT 10	71	KOT 18	60
KOT 03	33	KOT 11	57	KOT 19	49
KOT 04	20	KOT 12	25	KOT 20	32
KOT 05	5	KOT 13	15	KOT 21	18
KOT 06	63	KOT 14	62	KOT 22	78
KOT 07	43	KOT 15	56	KOT 23	52
KOT 08	33	KOT 16	33	KOT 24	16

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.

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KOT 22



KOT 18



KOT 10



KOT 11



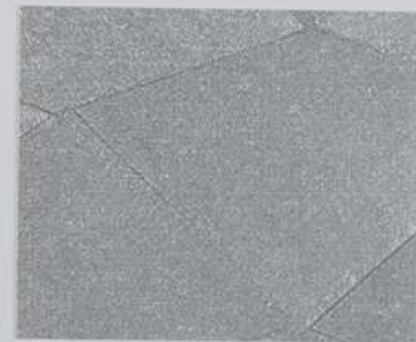
KOT 19



KOT 15



KOT 16



KOT 23



KOT 20



KOT 13



KOT 24



KOT 21



KOT 17



KOT 14



KOT 12



KOT 09



KOT 06



KOT 07



KOT 08



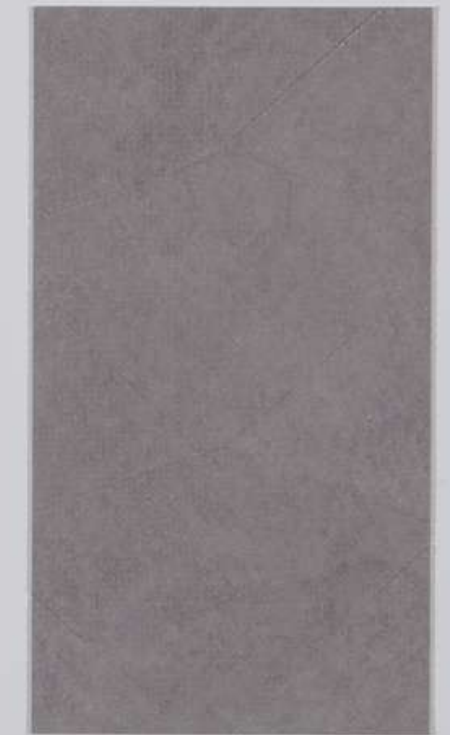
KOT 04



KOT 01



KOT 02



KOT 03



KOT 05

**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, 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.

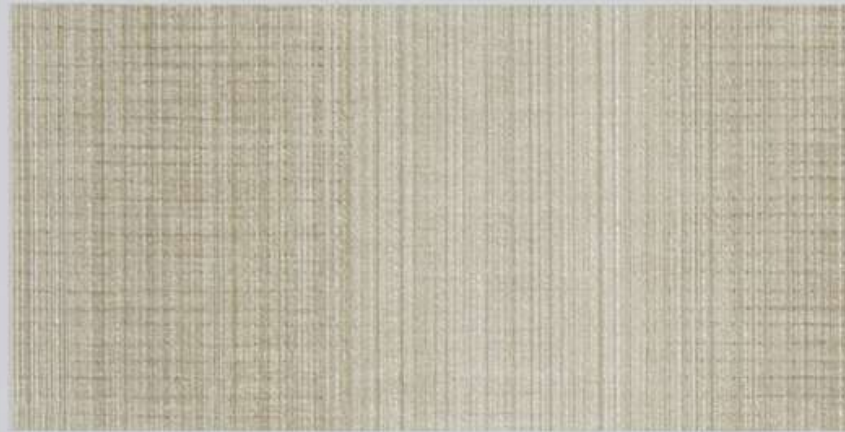
Samples:

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.





3786-AR



3792-AR



3783-AR



3780-AR



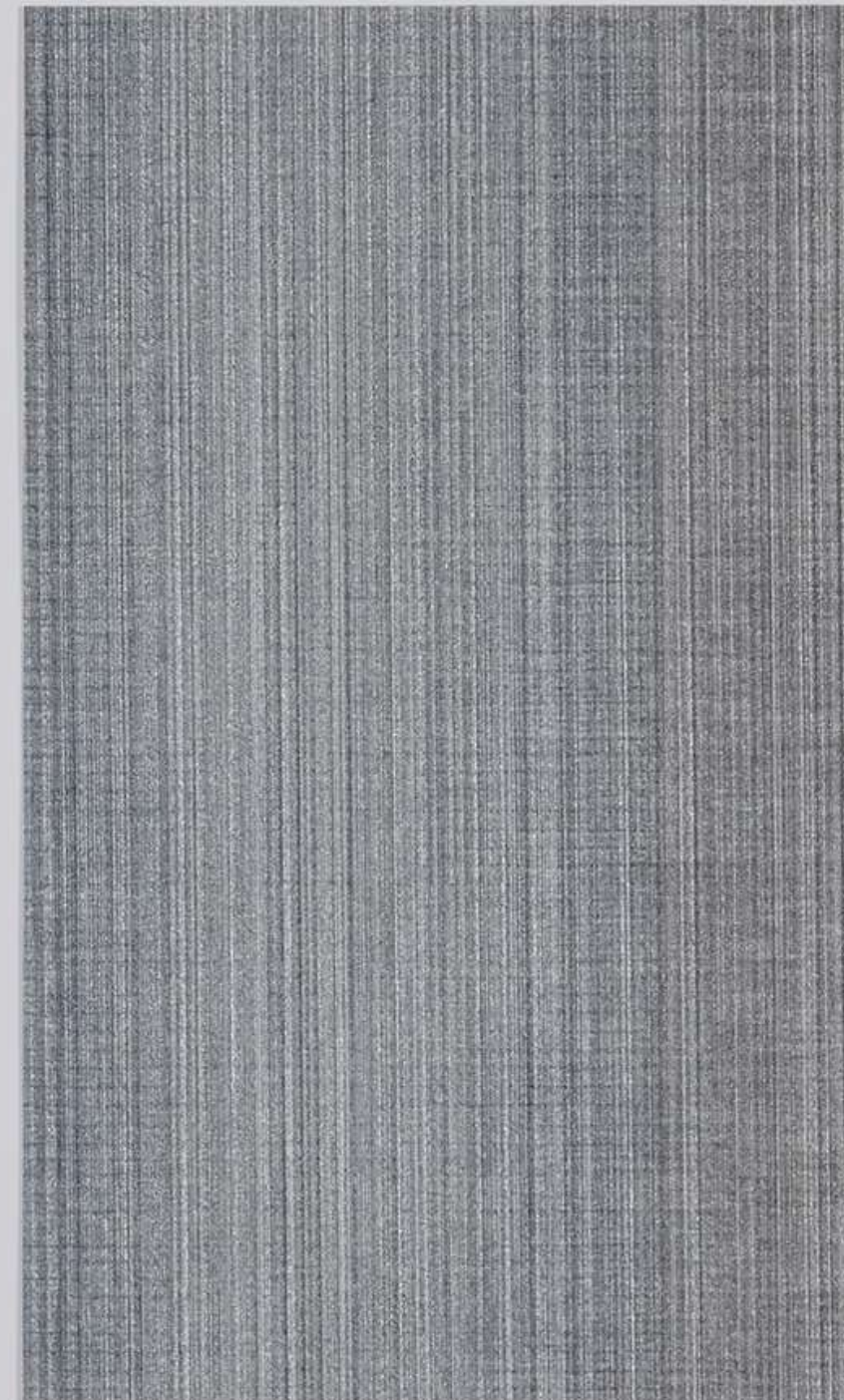
3785-AR



3790-AR



3793-AR



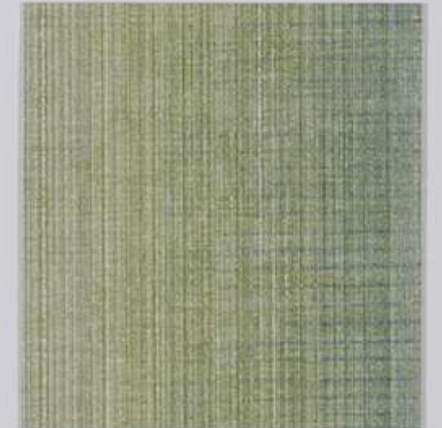
3791-AR



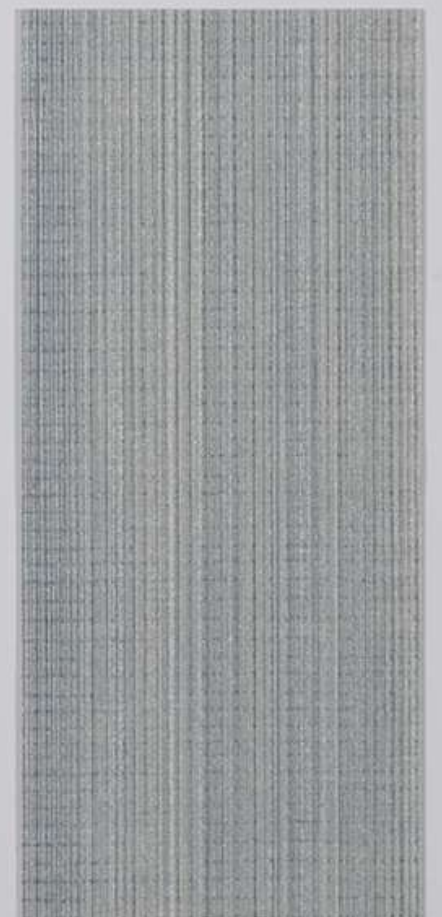
3782-AR



3789-AR



3788-AR



3787-AR



Physical Properties:

Total Weight: 460g/m² (nominal)
 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: None



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.
 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.

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SORRENTO



SOR 001 (LRV = 83)



SOR 005 (LRV = 67)



SOR 010 (LRV = 59)



SOR 015 (LRV = 58)



SOR 002 (LRV = 61)



SOR 006 (LRV = 54)



SOR 011 (LRV = 31)



SOR 016 (LRV = 22)



SOR 003 (LRV = 63)



SOR 007 (LRV = 25)



SOR 012 (LRV = 29)



SOR 017 (LRV = 21)



SOR 004 (LRV = 30)



SOR 008 (LRV = 24)



SOR 013 (LRV = 18)



SOR 018 (LRV = 8)



SOR 009 (LRV = 14)



SOR 014 (LRV = 11)



SOR 019 (LRV = 9)

LRV = Light Reflective Value

**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

LRV = Light reflective value

Specifications

Conforms to requirements of BS EN 259 and Federal Specification CCC-W-408A & C and 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, 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.





SILVER BIRCH 7331-TU (LRV = 67)



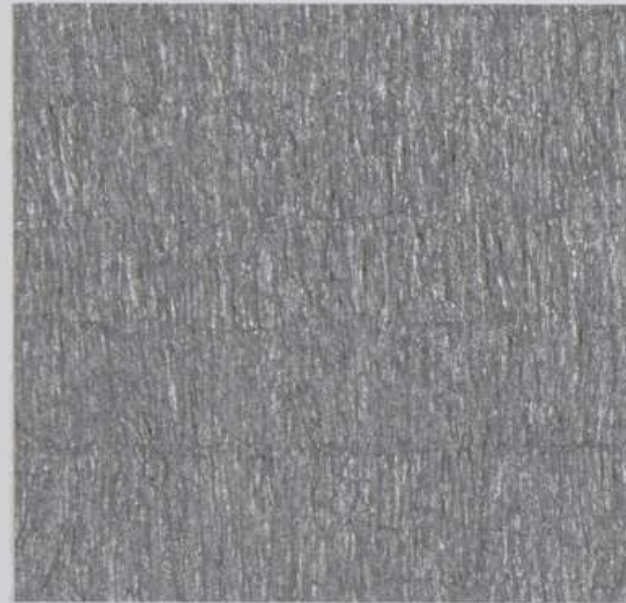
FROST 7330-TU (LRV = 80)



JACKARANDA 7332-TU (LRV = 48)



HEARTWOOD 7336-TU (LRV = 56)



HICKORY 7333-TU (LRV = 31)



GLAZED PECAN 7337-TU (LRV = 41)



TEAK 7343-TU (LRV = 23)



BOYSENBERRY 7344-TU (LRV = 18)



EBONY 7334-TU (LRV = 14)

BLUE SPRUCE 7349-TU (LRV = 18)
LRV = Light reflective value

ASPEN 7335-TU (LRV = 69)



POPLAR 7341-TU (LRV = 60)



LOTUS 7345-TU (LRV = 56)



WILLOW 7340-TU (LRV = 64)



BAMBOO 7346-TU (LRV = 48)



PEPPERIDGE 7342-TU (LRV = 46)



SAPWOOD 7347-TU (LRV = 36)



ACORN 7338-TU (LRV = 19)



CHESTNUT 7348-TU (LRV = 20)



MAHOGANY 7339-TU (LRV = 10)



EVERGREEN 7350-TU (LRV = 8)



Waterstreet Stripe

Waterstreet Plain



2504-WS

2505-WS



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, 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:

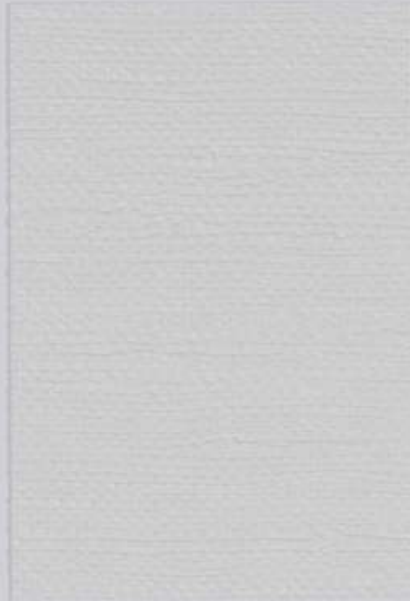
Fully washable and in most cases products can be scrubbed repeatedly to remove any marks without damaging the product itself. Most products are also able to withstand the use of chlorine releasing agent solutions.

Waterstreet Stripe

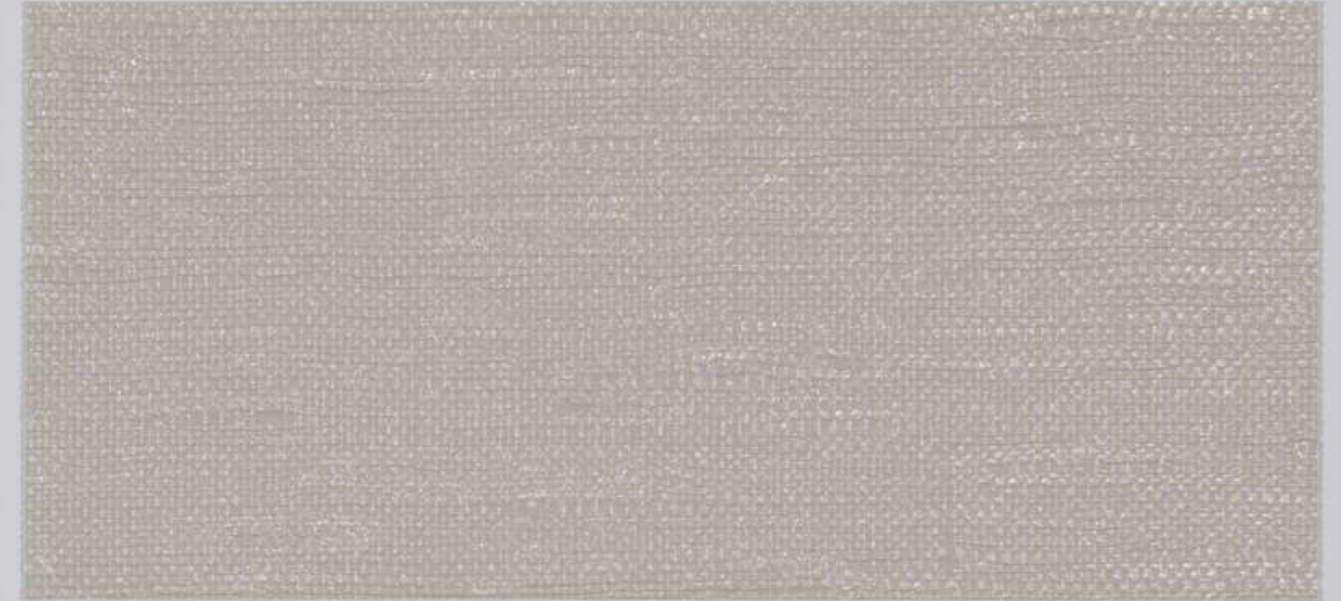


2500-WS

Waterstreet Plain



2501-WS



2515-WS Waterstreet Plain



2508-WS



2509-WS



2514-WS Waterstreet Stripe



2516-WS



2517-WS

Waterstreet Stripe



2512-WS

Waterstreet Plain



2513-WS

Waterstreet Stripe

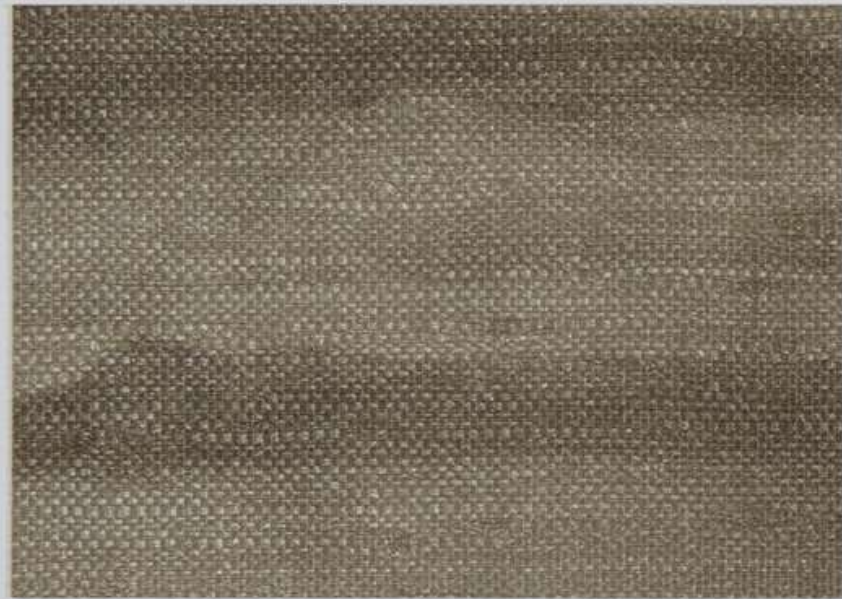


2506-WS

Waterstreet Plain



2507-WS



2510-WS



2511-WS



2502-WS



2503-WS



2518-WS



2519-WS



2504-WS



2505-WS

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N


Physical properties

Total weight: 460g/m² (nominal)
 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
 53cm repeat,
 random 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.

RAYA 01 71 RAYA 07 23
 RAYA 02 56 RAYA 08 22
 RAYA 03 39 RAYA 09 16
 RAYA 04 22 RAYA 10 34
 RAYA 05 36 RAYA 11 18
 RAYA 06 27 RAYA 12 21

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

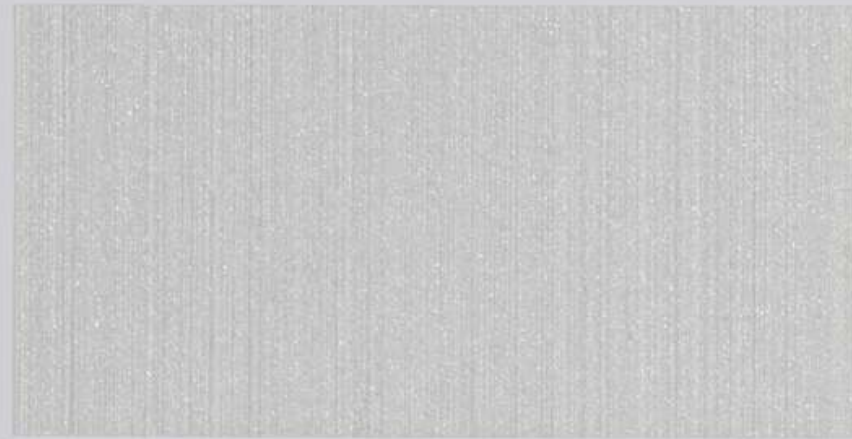


youchoose

Our Unique Re-Colouration Service

www.newmor.com





RAYA 01



RAYA 05



RAYA 02



RAYA 06



RAYA 03



RAYA 04



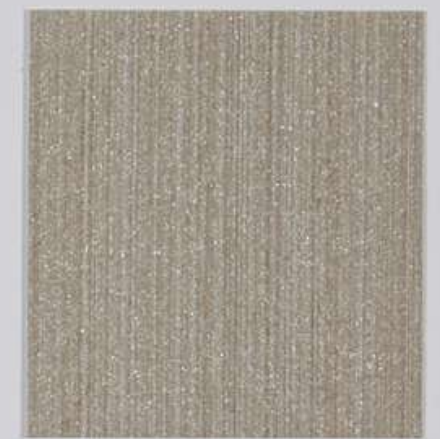
RAYA 07



RAYA 08



RAYA 09



RAYA 10



RAYA 11



RAYA 12

**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.

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.



British Product | Global Support

www.newmor.com



Tackett 8604-CD



Gable 8603-CD



Lookout 8606-CD



Cascade 8600-CD



Sentinel 8607-CD



Palisade 8609-CD



Summit 8615-CD



Mica 8608-CD



Windham 8610-CD



Killington 8613-CD



Pixie 8612-CD



Antero 8605-CD



Whitney 8602-CD



Bennett 8611-CD



Enchanted 8601-CD



Delano 8614-CD



2991-IS

(LRV = 87)



2989-IS

(LRV = 36)



2972-IS

(LRV = 37)

PREMIER COLLECTION

**Physical properties**

Total weight: 540g/m² (nominal)
 Vinyl Weight: 480g/m² (nominal)
 Substrate Type: Polycotton Osnaburg
 Fabric Backing
 Substrate weight: 60g/m² (nominal)

**Roll size:**

137cm x 27.4m - cut lengths available

**Fire Rating:**

Class 0&1 to BS 476 parts 6 & 7.
 Euroclass B - s2, d0 as minimum.
 Suitable for all areas of commercial buildings.

**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:

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 against manufacturing defects.
 Full details available on application.

Samples:

Larger samples are readily available on
 request.

Maintenance:

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



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PREMIER COLLECTION



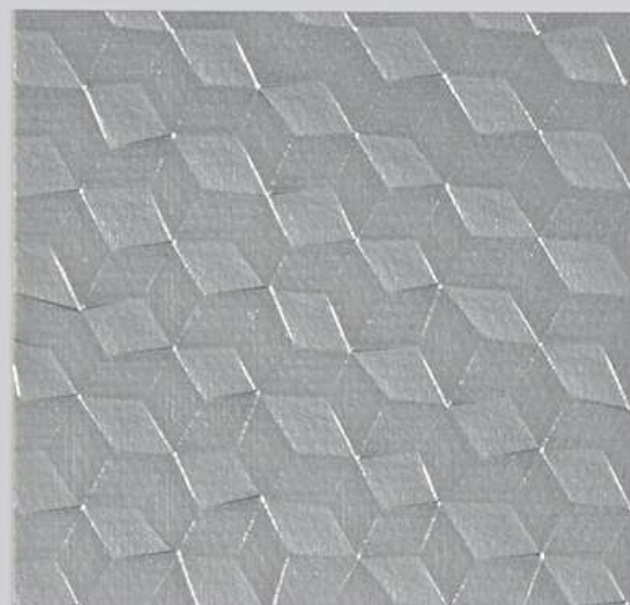
2970-IS

(LRV = 79)



2982-IS

(LRV = 72)



2978-IS

(LRV = 82)



2976-IS

(LRV = 75)



2983-IS

(LRV = 50)



2971-IS

(LRV = 42)



2992-IS

(LRV = 43)



2973-IS

(LRV = 20)



2993-IS

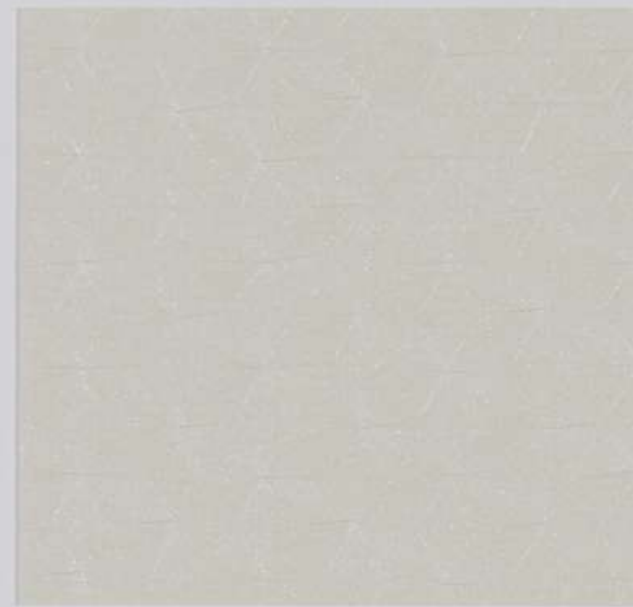
(LRV = 20)

LRV = Light reflective value



2977-IS

(LRV = 25)



2987-IS

(LRV = 82)



2975-IS

(LRV = 79)



2988-IS

(LRV = 70)



2974-IS

(LRV = 70)



2979-IS

(LRV = 49)



2985-IS

(LRV = 38)



2984-IS

(LRV = 27)



2994-IS

(LRV = 31)



2986-IS

(LRV = 27)



2990-IS

(LRV = 13)

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