

# OBEX™ GRID: CUT

11 mm Open

SPECIFICATION SHEET DATE: 28 OCTOBER 2019

## MODULAR GRID

### Grid Material

100% UV-Resistant PVC

### Grid Size

Nominal: 210 mm x 210 mm

Installed Usable: 198 mm x 198 mm

### Nominal Grid Thickness

11 mm

### Nominal Total Thickness

13 mm Including Textile

### Grid Colour

Black

### Nominal Total Weight

8,650 g/m<sup>2</sup>

### Fire Classification (EN ISO 13501-2010)

Bfl-s1

### Wear Resistance (ISO 10361)

3 / 2.5

### Dynamic co. of Friction (EN 138393:2003)

DS

### Static Electrical Propensity (EN 1815:2016)

-2.1 kV

### Dimensional Stability (-25°C to 60°C)

+/- 1 %

### Static / Dynamic Loading

36 kg/cm<sup>2</sup>

### Rolling Load Weight - Freelaid

500 kg

### Grids Per Box

30 (1.176 m<sup>2</sup>)

### Recommended Maintenance

Daily Vacuuming and Quarterly Hot Water Extraction

### ADA / BS 8300 / ISO 21542 Compliant

### LEED® Point Contributor

## TEXTILE

### Textile Construction

Cut Pile

### Textile Yarn Type

Econyl® 100% regenerated polyamide, twisted & heat-set multi/monofilament dual fibres

### Textile Dye Method

DDI (Digital Dye Injection)

### Lightfastness (ISO 105-B02:2013)

>6

### ISO Manufacturing Certification

ISO 9001

### ISO Environmental Certification

ISO 14001

### WARRANTIES

1-Year Manufacturing Defect Warranty

5-Year Wear Warranty



This product is covered by one or more patents, published applications and/or patents pending. Specifications are subject to normal manufacturing tolerances and may be changed without prior notice. Copies of actual test results are available upon request.

# OBEX™ GRID: MONO

11 mm Open

SPECIFICATION SHEET DATE: 28 OCTOBER 2019

## MODULAR GRID

### Grid Material

100% UV-Resistant PVC

### Grid Size

Nominal: 210 mm x 210 mm

Installed Usable: 198 mm x 198 mm

### Nominal Grid Thickness

11 mm

### Nominal Total Thickness

13 mm Including Textile

### Grid Colour

Black

### Nominal Total Weight

8,525 g/m<sup>2</sup>

### Fire Classification (EN ISO 13501-2010)

Bfl-s1

### Dynamic co. of Friction (EN 138393:2003)

DS

### Dimensional Stability (-25°C to 60°C)

+/- 1 %

### Static / Dynamic Loading

36 kg/cm<sup>2</sup>

### Rolling Load Weight - Freelaidd

500 kg

### Grids Per Box

30 (1.176 m<sup>2</sup>)

### Recommended Maintenance

Daily Vacuuming and Quarterly Hot Water Extraction

### ADA / BS 8300 / ISO 21542 Compliant

### LEED® Point Contributor

## TEXTILE

### Textile Construction

Cut Pile

### Textile Yarn Type

Econyl® 100% regenerated polyamide,  
twisted & heat-set monofilaments

### Textile Dye Method

Solution-Dyed

### Lightfastness (BS EN ISO 105-B02:2013)

>6 (maximum mark)

### ISO Manufacturing Certification

ISO 9001

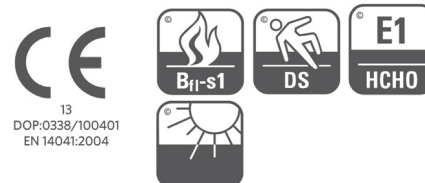
### ISO Environmental Certification

ISO 14001

### WARRANTIES

1-Year Manufacturing Defect Warranty

5-Year Wear Warranty



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# OBEX™ GRID: VINYL

11 mm Open

SPECIFICATION SHEET DATE: 28 OCTOBER 2019

## MODULAR GRID

### Grid Material

100% UV-Resistant PVC

### Grid Size

Nominal: 210 mm x 210 mm

Installed Usable: 198 mm x 198 mm

### Nominal Grid Thickness

11 mm

### Nominal Total Thickness

11 mm

### Grid Colour

Black

### Nominal Total Weight

6,750 g/m<sup>2</sup>

### Fire Classification (EN ISO 13501-2010)

Bfl-s1

### Dynamic Co. of Friction (EN 13893:2003)

DS

### Dimensional Stability (-25°C to 60°C)

+/- 1%

### Static / Dynamic Loading

36 kg/cm<sup>2</sup>

### Recommended Maintenance

Daily Vacuuming and Quarterly Hot Water Extraction or Pressure Wash

### Rolling Load Weight - Freelaidd

500 kg

### Grids Per Box

30 (1.176 m<sup>2</sup>)

### ADA / BS 8300 / ISO 21542 Compliant

### LEED® Point Contributor

### ISO Manufacturing Certification

ISO 9001

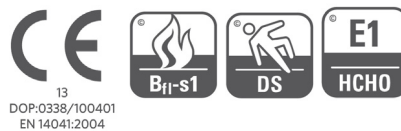
### ISO Environmental Certification

ISO 14001

### WARRANTIES

1-Year Manufacturing Defect Warranty

5-Year Wear Warranty



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# OBEX™ GRID: CUT

11 mm Closed

SPECIFICATION SHEET DATE: 28 OCTOBER 2019

## MODULAR GRID

### Grid Material

100% UV-Resistant PVC

### Grid Size

Nominal: 210 mm x 210 mm

Installed Usable: 198 mm x 198 mm

### Nominal Grid Thickness

11 mm

### Nominal Total Thickness

13 mm Including Textile

### Grid Colour

Black

### Nominal Total Weight

8,880 g/m<sup>2</sup>

## TEXTILE

### Textile Construction

Cut Pile

### Textile Yarn Type

Econyl® 100% regenerated polyamide, twisted & heat-set multi/monofilaments dual fibres

### Textile Dye Method

DDI (Digital Dye Injection)

### Lightfastness (ISO 105-B02:2013)

>6

### Fire Classification (EN ISO 13501-2010)

Bfl-s1

### Wear Resistance (ISO 10361)

3 / 2.5

### Dynamic co. of Friction (EN 138393:2003)

DS

### Static Electrical Propensity (EN 1815:2016)

-2.1 kV

### Dimensional Stability (-25°C to 60°C)

+/- 1 %

### Static / Dynamic Loading

36 kg/cm<sup>2</sup>

### Rolling Load Weight - Freelaid

500 kg

### Rolling Load Weight - Glued

1,000 kg

### Grids Per Box

30 (1.176 m<sup>2</sup>)

### Recommended Maintenance

Daily Vacuuming and Quarterly Hot Water Extraction

### ADA / BS 8300 / ISO 21542 Compliant

### LEED® Point Contributor

### ISO Manufacturing Certification

ISO 9001

### ISO Environmental Certification

ISO 14001

### WARRANTIES

1-Year Manufacturing Defect Warranty

5-Year Wear Warranty



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# OBEX™ GRID: MONO

11 mm Closed

SPECIFICATION SHEET DATE: 28 OCTOBER 2019

## MODULAR GRID

### Grid Material

100% UV-Resistant PVC

### Grid Size

Nominal: 210 mm x 210 mm

Installed Usable: 198 mm x 198 mm

### Nominal Grid Thickness

11 mm

### Nominal Total Thickness

13 mm Including Textile

### Grid Colour

Black

### Nominal Total Weight

8,755 g/m<sup>2</sup>

## TEXTILE

### Textile Construction

Cut Pile

### Textile Yarn Type

Econyl® 100% regenerated polyamide, twisted & heat-set monofilaments

### Textile Dye Method

Solution-Dyed

### Lightfastness (BS EN ISO 105-B02:2013)

>6 (maximum mark)

### Fire Classification (EN ISO 13501-2010)

Bfl-s1

### Dynamic co. of Friction (EN 138393:2003)

DS

### Dimensional Stability (-25°C to 60°C)

+/- 1 %

### Static / Dynamic Loading

36 kg/cm<sup>2</sup>

### Rolling Load Weight - Freelaid

500 kg

### Rolling Load Weight - Glued

1,000 kg

### Grids Per Box

30 (1.176 m<sup>2</sup>)

### Recommended Maintenance

Daily Vacuuming and Quarterly Hot Water Extraction

### ADA / BS 8300 / ISO 21542 Compliant

### LEED® Point Contributor

### ISO Manufacturing Certification

ISO 9001

### ISO Environmental Certification

ISO 14001

### WARRANTIES

1-Year Manufacturing Defect Warranty

5-Year Wear Warranty



13  
DOP:0338/100401  
EN 14041:2004



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# OBEX™ GRID: VINYL

11 mm Closed

SPECIFICATION SHEET DATE: 28 OCTOBER 2019

## MODULAR GRID

### Grid Material

100% UV-Resistant PVC

### Grid Size

Nominal: 210 mm x 210 mm

Installed Usable: 198 mm x 198 mm

### Nominal Grid Thickness

11 mm

### Nominal Total Thickness

11 mm

### Grid Colour

Black

### Nominal Total Weight

7,150 g/m<sup>2</sup>

### Fire Classification (EN ISO 13501-2010)

Bfl-s1

### Dynamic co. of Friction (EN 13893:2003)

DS

### Dimensional Stability (-25°C to 60°C)

+/- 1%

### Static / Dynamic Loading

36 kg/cm<sup>2</sup>

### Recommended Maintenance

Daily Vacuuming and Quarterly Hot Water  
Extraction or Pressure Wash

### Rolling Load Weight - Freelaidd

500 kg

### Rolling Load Weight - Glued

1,000 kg

### Grids Per Box

30 (1.176 m<sup>2</sup>)

### ADA / BS 8300 / ISO 21542 Compliant

### LEED® Point Contributor

### ISO Manufacturing Certification

ISO 9001

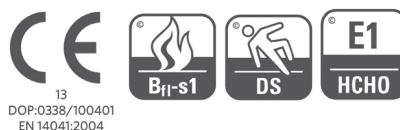
### ISO Environmental Certification

ISO 14001

### WARRANTIES

1-Year Manufacturing Defect Warranty

5-Year Wear Warranty



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# OBEX™ GRID: CUT

16mm Closed

SPECIFICATION SHEET DATE: 28 OCTOBER 2019

## MODULAR GRID

### Grid Material

100% UV-Resistant PVC

### Grid Size

Nominal: 210 mm x 210 mm

Installed Usable: 198 mm x 198 mm

### Nominal Grid Thickness

16 mm

### Nominal Total Thickness

18 mm Including Textile

### Grid Colour

Black

### Nominal Total Weight

10,655 g/m<sup>2</sup>

## TEXTILE

### Textile Construction

Cut Pile

### Textile Yarn Type

Econyl® 100% regenerated polyamide, twisted & heat-set multi/monofilaments dual fibres

### Textile Dye Method

DDI (Digital Dye Injection)

### Lightfastness (ISO 105-B02:2013)

>6

### Fire Classification (EN ISO 13501-2010)

Bfl-s1

### Wear Resistance (ISO 10361)

3 / 2.5

### Dynamic co. of Friction (EN 138393:2003)

DS

### Static Electrical Propensity (EN 1815:2016)

-2.1 kV

### Dimensional Stability (-25°C to 60°C)

+/- 1 %

### Static / Dynamic Loading

170 kg/cm<sup>2</sup>

### Rolling Load Weight - Freelaid

2,000 kg

### Rolling Load Weight - Glued

4,000 kg

### Grids Per Box

30 (1.176 m<sup>2</sup>)

### Recommended Maintenance

Daily Vacuuming and Quarterly Hot Water Extraction

### ADA / BS 8300 / ISO 21542 Compliant

### LEED® Point Contributor

### ISO Manufacturing Certification

ISO 9001

### ISO Environmental Certification

ISO 14001

### WARRANTIES

1-Year Manufacturing Defect Warranty

5-Year Wear Warranty



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# OBEX™ GRID: MONO

16 mm Closed

SPECIFICATION SHEET DATE: 28 OCTOBER 2019

## MODULAR GRID

### Grid Material

100% UV-Resistant PVC

### Grid Size

Nominal: 210 mm x 210 mm

Installed Usable: 198 mm x 198 mm

### Nominal Grid Thickness

16 mm

### Nominal Total Thickness

18 mm Including Textile

### Grid Colour

Black

### Nominal Total Weight

10,530 g/m<sup>2</sup>

## TEXTILE

### Textile Construction

Cut Pile

### Textile Yarn Type

Econyl® 100% regenerated polyamide, twisted & heat-set monofilaments

### Textile Dye Method

Solution-Dyed

### Lightfastness (BS EN ISO 105-B02:2013)

>6 (maximum mark)

### Fire Classification (EN ISO 13501-2010)

Bfl-s1

### Dynamic co. of Friction (EN 138393:2003)

DS

### Dimensional Stability (-25°C to 60°C)

+/- 1 %

### Static / Dynamic Loading

170 kg/cm<sup>2</sup>

### Rolling Load Weight - Freelaid

2,000 kg

### Rolling Load Weight - Glued

4,000 kg

### Grids Per Box

30 (1.176 m<sup>2</sup>)

### Recommended Maintenance

Daily Vacuuming and Quarterly Hot Water Extraction

### ADA / BS 8300 / ISO 21542 Compliant

### LEED® Point Contributor

### ISO Manufacturing Certification

ISO 9001

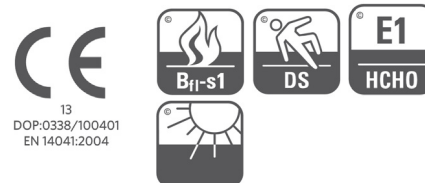
### ISO Environmental Certification

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### WARRANTIES

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# OBEX™ GRID: VINYL

16 mm Closed

SPECIFICATION SHEET DATE: 28 OCTOBER 2019

## MODULAR GRID

### Grid Material

100% UV-Resistant PVC

### Grid Size

Nominal: 210 mm x 210 mm

Installed Usable: 198 mm x 198 mm

### Nominal Grid Thickness

16 mm

### Nominal Total Thickness

16 mm

### Grid Colour

Black

### Nominal Total Weight

9,475 g/m<sup>2</sup>

### Fire Classification (EN ISO 13501-2010)

Bfl-s1

### Dynamic co. of Friction (EN 13893:2003)

DS

### Dimensional Stability (-25°C to 60°C)

+/- 1%

### Static / Dynamic Loading

170 kg/cm<sup>2</sup>

### Recommended Maintenance

Daily Vacuuming and Quarterly Hot Water  
Extraction or Pressure Wash

### Rolling Load Weight - Freelaidd

2,000 kg

### Rolling Load Weight - Glued

4,000 kg

### Grids Per Box

30 (1.176 m<sup>2</sup>)

### ADA / BS 8300 / ISO 21542 Compliant

### LEED® Point Contributor

### ISO Manufacturing Certification

ISO 9001

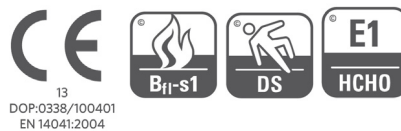
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### WARRANTIES

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