

# OBEX™ HALF BAR: CUT

11 mm, 16 mm, 22 mm

SPECIFICATION SHEET DATE: 27 AUGUST 2019

## HALF BAR PROFILE

### Bar Material

Extruded aluminium profile with foam base layer

### Profile Section

33 mm

### Nominal Profile Thickness

9 mm  
14 mm  
20 mm

### Nominal Total Thickness

11 mm  
16 mm  
22 mm

### Bar Colour

Aluminium (Silver)

### Static Loading

Min 50KN (5000 kg-Force)

## 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-B01)

>6

### ISO Manufacturing Certification

ISO 9001

### ISO Environmental Certification

ISO 14001

## WARRANTIES

1-Year Manufacturing Defect Warranty  
5-Year Wear Warranty

### Nominal Total Weight

11 mm: 9,850 g/m<sup>2</sup>  
16 mm: 12,850 g/m<sup>2</sup>  
22 mm: 15,050 g/m<sup>2</sup>

### Installation Width and Length

Maximum Width: 2.7 m  
Maximum Length: Unlimited

### Fire Classification (EN ISO 13501)

Cfl-s1

### Product Classification (BS EN 1307)

Class 32/LC4

### Slip Resistance (EN 13893)

Class DS

### Antistatic Behaviour (ISO 10965)

11 mm: Antistatic -  $1.4 \times 10^{11}$ ff  
16 mm: Antistatic  
22 mm: Antistatic -  $2.3 \times 10^{11}$ ff

### Dimensional Stability (-25°C to +70°C)

< 0.75%

### Rolling Load Weight - Freelaidd

500 kg

### Recommended Maintenance

Daily Vacuuming and Quarterly Hot Water Extraction

### ADA / BS 8300 / ISO 21542 Compliant



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.