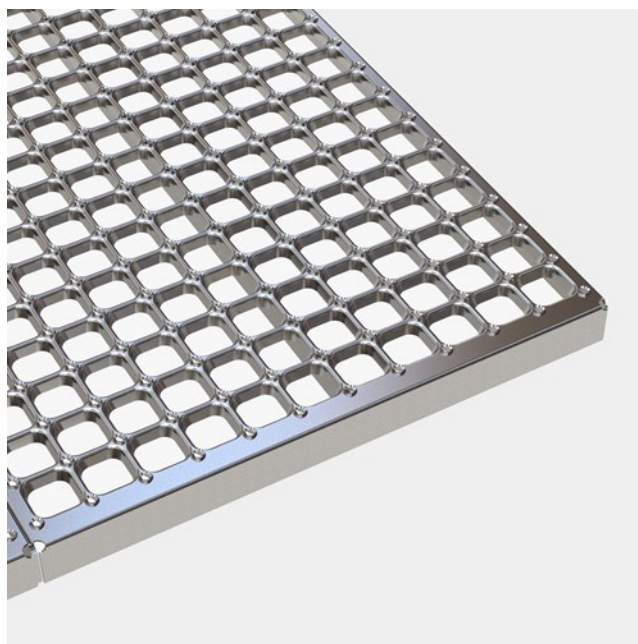




# Plank grating Oyster

## Stainless steel

Punched hole mesh gratings CUBE™ Oyster™ has a high strength-to-weight ratio which means that strength is maintained while weight is reduced. The greater the span, the lower is the weight – in relation to pressure-locked mesh gratings. CUBE™ Oyster mesh gratings are recommended in industries where hygiene and high air- or liquid flow are required.



### Specifications

|                         |                                         |
|-------------------------|-----------------------------------------|
| Displacement space      | V10 acc. to DIN 51130                   |
| PTV guidelines          | 36+ Low Slip Potential                  |
| Dry PTV average         | 104                                     |
| Wet PTV average         | 70                                      |
| Slip resistance         | R13 = slope >35° acc. to DIN 51130      |
| Free area               | 50-56 %                                 |
| Upward grip holes       | Oyster - serrated dia 6,5               |
| Downward drainage holes | 34x34 mm                                |
| C-C grid                | 43,5 x 43,5 mm                          |
| Ball proof              | 35 mm in accordance with EN ISO 14122-2 |

### Suitable application areas

Access Walkways & Maintenance Platforms

Landings

**Accessories**

|                         |
|-------------------------|
| Fixing clip, lower part |
| Fixing clip, upper part |

**Related products**

|                         |
|-------------------------|
| Plank grating Plain     |
| Plank grating Dimple    |
| Plank grating Round     |
| Fixing clip, lower part |
| Fixing clip, upper part |

**Other materials available**

|              |
|--------------|
| Steel 240 YP |
|--------------|

