

FibreGrid Rubber Grating Capped Feet 10mm



Product Description

Rubber Grating Feet for raising medium traffic use FibreGrid GRP Grating by 10mm. Suitable for our Standard and Heavy Duty Square Mesh Grating, Mini Mesh (30mm height only) and Solid Top Grating, to allow the free flow of spillages or rainwater under the grating.

The inserts can also be used for creating deflection and thus reducing leg fatigue caused by standing on a hard, inflexible surface for long periods.

Recommended spacing of our grating feet is every 500mm apart.

Southern Office: Unit 2, Civic Industrial Estate, Homefield Road Central, Haverhill, Suffolk, CB9 8QP
Northern Office: Kingston House, 3 Walton Road, Pattinson North, Washington, Tyne & Wear, NE38 8QA

Online: www.fibregrid.com
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Technical Data

Elevation:	10mm
Temperature range:	-10°C to 100+°C
Specific gravity (g/cm ³):	1.19
Hardness IRHD:	84
Tensile strength (N/mm ²):	11.2
Elongation at break (%):	308
Tear resistance (kN/m):	7.2
Compression set (%)	
22hrs @ 70°C	22.0%
24hrs @ 100°C	43.0%

Application

Simply insert the grating into foot as shown in the image below.



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