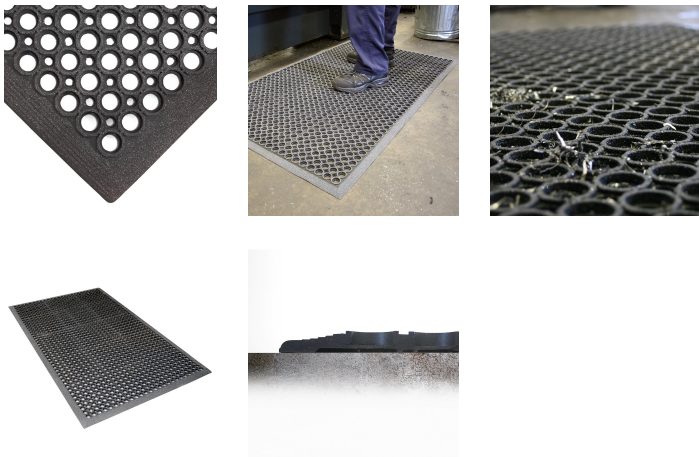


## High-Duty Grit

Reduce slips and standing fatigue in one



- Provides both slip-resistance and fatigue-relief.
- 'Grit' coating and raised surface pattern combine for highly effective slip resistance.
- Material composition means it is highly resistant to chemicals, oils and grease.
- Provides fatigue-relief from cold hard floors.
- Ideal for demanding locations such as engineering workshops.
- Moulded bevelled edges reduce trip hazards.
- Open drainage holes for spilt liquids.
- Slip tested to DIN 51130.



## Parts

Part Number	Size	Colour	Weight (kg)
HI010001G	0.9 m x 1.5 m	Black	9.3

## Technical Specifications

<b>Material</b>	NBR
<b>Surface Finish</b>	Carbide bonded to rubber with holes to allow drainage
<b>Product Height</b>	13 mm
<b>Product Weight</b>	11 kg
<b>Hole Size</b>	21 mm
<b>Max. Operating Temperature</b>	+70°C
<b>Resistance to Chemicals</b>	Resistance to mineral oils and animal fats
<b>Environmental</b>	Suitable for oily environments

<b>Resistance</b>	
<b>UV Resistance</b>	Moderate
<b>Typical Applications</b>	Demanding locations e.g. Engineering workshops, Machine tool areas where swarf is prevalent
<b>Installation Method</b>	Loose lay
<b>Cleaning Method</b>	Pressure hose with mild detergent or pass through commercial dishwasher
<b>COO (Country of Origin)</b>	LK
<b>Storage and application</b>	Store at room temperature, free from deformations.
<b>Tensile Strength</b>	ASTM D412, 5 (+/-1)Nm/mm <sup>2</sup>
<b>Elongation</b>	ASTM D412, 250% (+/-50%)
<b>Application Temperature</b>	18°C to 82°C
<b>Slip Tested to</b>	DIN 51130 - R13
<b>Manufacturing process</b>	Compression moulding

## Additional Information



High Duty Grit DIN 51130 Ramp Slip Test

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