

Workplace mats made of PVC, oil-resistant

Diamond structure, height 10 mm

Application:

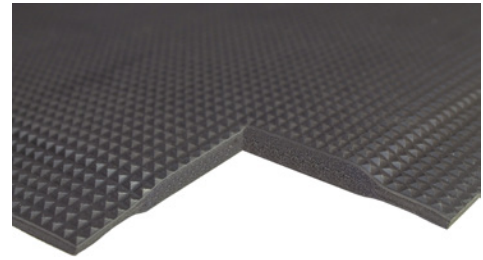
Resistant against most chemicals and oils thanks to revolutionary PolyNit® coating. Suitable for wet and dry indoor areas.

Execution:

- Black, closed 100% PVC mat with PolyNit® coating
- Anti-slip and non-skid surface with diamond structure for sure footing
- Resistant to oils and chemicals
- With 4 all-round bevelled outside edges, even on mats cut to size
- Slip prevention R11 according to DIN 51130:2010
- Fire protection class: Conforms to BS EN ISO 11952-2:2002. Classification: Efl. Conforms to BS EN ISO 9239-1:2002. Classification: Dfl S1.

Advantage:

- The ultimate workplace mat made of PVC for practically any environment
- Relieves the back and leg muscles and prevents premature fatigue during extended periods of standing
- Improves stepping safety on slippery workplaces



Art. no.	50225 680
Manufacturer Part Number	OU010001
Surface structure	Diamond / closed
Material	PVC - Polyvinyl chloride
Length	900 mm
Width	600 mm
Material thickness	10 mm
Mat design	Individual mat
Resistance against	Oil, Acid, Fats, Petrol, Coolant
Min. temperature resistance	0 °C
Max. temperature resistance	60 °C
Suitable for wet areas	Yes
Antistatic	No
Anti-fatigue	Yes
Non-slip	Yes
Compliant with REACH	Yes
Colour	Black
Gross Weight	2.000 kg
Product Group	5AD

EAN

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