

Oilzone Custom

Oilzone Custom is a customised version of Oilzone, tailored to any shape or size. Made from 100% nitrile rubber, its open cell structure and raised studs allow fluid and debris drainage, ensuring a dry, safe, and comfortable work surface. With highly visible orange bevel edges for added safety, it's perfect for wet or dry environments. Oilzone Custom offers exceptional anti-fatigue and anti-slip properties making it ideal for areas with frequent oil and chemical use.

Features

- **Typical applications**: Perfect for oily machine areas, manufacturing plants, production lines, assembly lines, CNC machines, metal working for individual work stations and custom work platforms.
- Material: 100% nitrile rubber.
- **Cleaning**: Wash with water and a mild detergent. Can use a jet wash if required.
- Sustainability: REACH and RoHS compliant.
- Warranty: Lifetime.







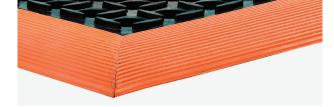














For more information about this product or, to place an order click here

Code	Size	Thickness	Weight	Туре	Colour
OZ-CSM	Per m ²	22mm	15.7kg	Mat	Black

Please note, all Imperial sizes have either been rounded up or down to the nearest whole number



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Technical Specification				
Slip resistant:	Raised studs on the surface provide excellent slip resistance in all environments, resistant level 3			
Anti-fatigue:	Excellent anti-fatigue properties, resistant to level 3			
Wear resistant:	Excellent wear resistant to level 3, suitable for heavy footfall			
Water absorbent:	The design allows liquids to self-drain			
Chemical resistant:	emical resistant: Yes			
Connectable:	nectable: Yes, mats are connectable to create any shape or size			
Cut to length:	o length: Yes, mat can be cut to any length			
Cut to size:	ut to size: Yes, mat can be cut to bespoke sizes			
Dry area:	ry area: Yes			
Wet area:	Yes			
Oily and greasy area:	nd greasy area: Yes			
Heavy area:	: Yes			
Welding area:	Yes			
Wheeled area:	eeled area: Yes, the ramped edges allow easy moveability for wheeled trolleys or machinery			
Environment:	Suitable for wet or dry, metal work fluids, oils and chemicals usage			
Flame retardant:	Yes			
Impact resistant:	Yes			
Product testing:	 ◆ Abrasion Resistance 1000 3.1% ◆ Hardness 33 Shore A ◆ Coefficient Friction Dry 0.65 ◆ Fire Rating US - Pass ◆ Surface Flammability - Pass 			
Sustainability:	 REACH (Registration, Evaluation, Authorisation and Restrictions of Chemicals) RoHS (Restriction of Hazardous Substances) 			
Cleaning:	Wash with water and a mild detergent. Can use a jet wash if required			