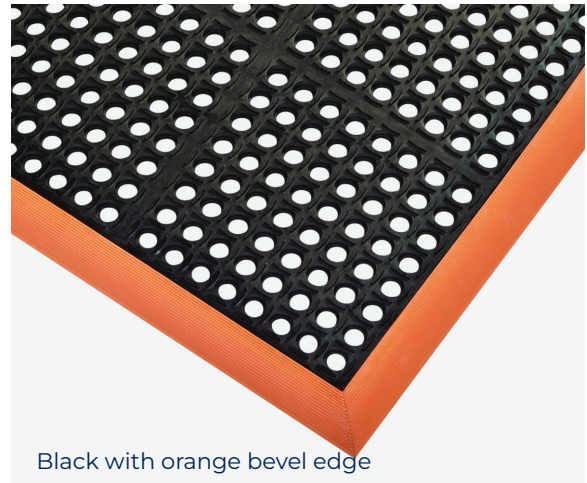


Oilzone

Oilzone is a high quality anti-fatigue, anti-slip resistant mat perfect for use in areas where oil and chemicals are in frequent use. Made of 100% nitrile rubber, the open cell structure and raised studs, allow fluids and debris to drain through leaving a dry, safe and comfortable work surface. Highly visible orange bevel edges are attached to three sides to provide added safety. Oilzone can be used in both wet or dry environments.

Features

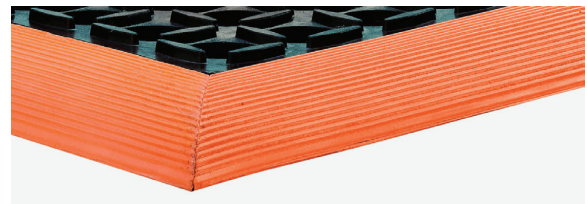
- ◆ **Typical applications:** Perfect for oily machine areas, manufacturing plants, production lines, assembly lines, CNC machines, metal working for individual work stations and custom work platforms.
- ◆ **Material:** 100% nitrile rubber.
- ◆ **Cleaning:** Wash with water and a mild detergent. Can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



Suitable for wet or dry, metal work fluids, oils and chemicals usage



For more information about this product or, to place an order [click here](#)



Code	Metric	Imperial	Thickness	Weight	Colour
OZ2640	66cm x 102cm	2' x 3'	22mm	8.8kg	Black
OZ3864	97cm x 163cm	3' x 5'	22mm	21kg	Black
OZ310	97cm x 315cm	3' x 10'	22mm	37.2kg	Black

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

Oilzone

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: Yes

Dry area: Yes

Wet area: Yes

Oily and greasy area: Yes

Heavy area: Yes

Welding area: Yes

Wheeled 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