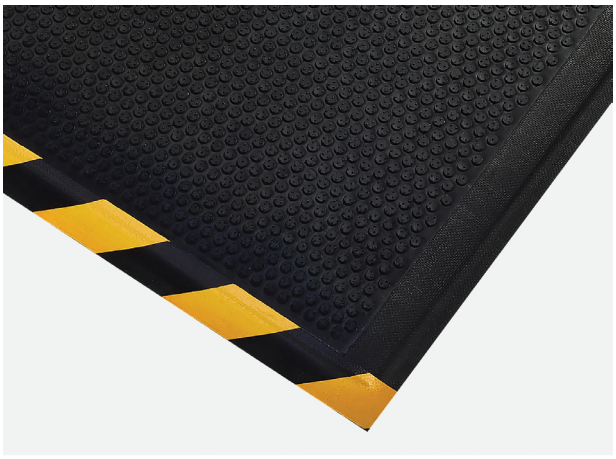
bluediamond

Happy Feet

Happy Feet is a heavy-duty anti-fatigue mat that features a 12.7mm dense foam cushion encapsulated in nitrile rubber, making it suitable for both wet and dry environments. Offering exceptional anti-fatigue benefits, the gripper backing minimises movement on the floor, whilst the textured surface and bevelled borders maximise safety. Happy Feet is a totally versatile mat, is welding safe and resistant to chemicals, animal fats, machine grease/oils and petroleum products.

Features

- **Typical applications:** Ideal for use in heavy duty industrial applications including welding areas and static sensitive areas.
- **Material:** Nitrile rubber.
- **Cleaning:** Rinse with a hose or pressure washer. Hang or lay the mat flat to dry.
- **Sustainability:** REACH compliant.
- **Warranty:** 12 months.



Suitable for indoor and outdoor use

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

Code	Metric	Imperial	Thickness	Weight	Colour
HF2436BL	58cm x 85cm	2' x 3'	12.7mm	4.9kg	Black
HF2436BY	58cm x 85cm	2' x 3'	12.7mm	4.9kg	Black/Yellow
HF3660BL	85cm x 150cm	3' x 5'	12.7mm	11.4kg	Black
HF3660BY	85cm x 150cm	3' x 5'	12.7mm	11.4kg	Black/Yellow

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

Get in touch
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Technical Specification	
Slip resistant:	Excellent slip resistance to level 3
Anti-fatigue:	Excellent anti-fatigue properties, resistant to level 3
Wear resistant:	Excellent wear resistance to level 3, suitable for heavy footfall
Chemical resistant:	Yes
Disability friendly:	Yes, the mats have ramped edges making them suitable for wheelchair users
Dry area:	Yes
Wet area:	Yes
Oily and greasy area:	Yes
Heavy area:	Yes
Welding area:	Yes
Environment:	Suitable for indoor and outdoor use
Flame retardant:	Yes
Non-static (ESD):	Yes
Product testing:	◆ Certified high-traction by the National Floor Safety Institute (NFSI) ◆ DUROMETER: 65 ◆ Tensile strength: 1600 PSI ◆ Textured Nitrile Rubber Surface for superior slip resistance ASTM C 1028-96 ◆ Static Coefficient of Friction: Dry-.92 Wet-.86 ◆ Electrostatic Propensity of Carpets: Maximum Negative 0,7kv ◆ Passes Flammability Standard DOC-FF-1-70.Passes ATTCC Test Method 134-1996
Sustainability:	REACH (Registration, Evaluation, Authorisation and Restrictions of Chemicals)
UV resistant:	Yes, the solid nitril rubber surface provides UV resistance
Cleaning:	Rinse with a hose or pressure washer. Hang or lay the mat flat to dry