

EnduraGuard Interlock

EnduraGuard Interlock is a heavy duty, interlocking rubber mat designed for quick and easy on-site installation in dry industrial environments. The mats are available as centre or end pieces for continuous lengths with bevelled edges to all sides for added safety. Along with being a very tough and durable mat, the moulded air pockets to the underside provide extra traction and ergonomic benefits.

Features

- **Typical applications:** Suitable for workshops, production lines, assembly areas and picking and packing stations.
- **Material:** Natural and recycled rubber.
- **Cleaning:** Wash with cold water, use a vacuum cleaner, or a pressure pump to remove dirt. The use of harsh detergents is not recommended.
- **Sustainability:** Nature friendly, biodegradable and recyclable. REACH compliant. Contributes to a cleaner environment by reducing the need to use cleaning chemicals.
- **Warranty:** Lifetime.



Suitable for indoor use

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 3
 2

Code	Metric	Imperial	Thickness	Weight	Type	Colour
06-0322-1	71cm x 78cm	2' x 3'	14mm	4.3kg	Centre tile	Black
06-0322-2	71cm x 78cm	2' x 3'	14mm	4.3kg	End tile	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:	Great slip resistance to level 2
Anti-fatigue:	Excellent anti-fatigue properties, resistant to level 3
Wear resistant:	Great wear resistance to level 2, suitable for medium to high footfall
Connectable:	Yes, the mats are modular and interlocking
Disability friendly:	Yes, the mats have ramped edges making them suitable for wheelchair users
Dry area:	Yes
Wheeled area:	Yes, suitable for use by wheeled trolleys
Environment:	Suitable for indoor use
Impact resistant:	Yes
Product testing:	<ul style="list-style-type: none"> ▪ Tensile strength: 3-3.5 Mpa ▪ Hardness: 55+ Shore A ▪ DIN abrasion loss mm³: 250-300 ▪ Elongation at break: 200-250%
Sustainability:	<ul style="list-style-type: none"> ▪ Nature friendly, biodegradable and recyclable ▪ REACH (Registration, Evaluation, Authorisation and Restrictions of Chemicals) ▪ Contributes to a cleaner environment by reducing the need to use cleaning chemicals
Temperature resistance:	-20°C to +130°C
Cleaning:	Wash with cold water, use a vacuum cleaner, or a pressure pump to remove dirt. The use of harsh detergents is not recommended