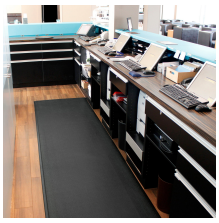
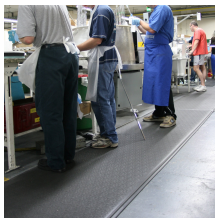


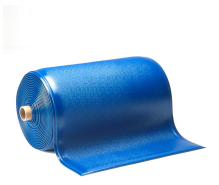
Orthomat® Premium

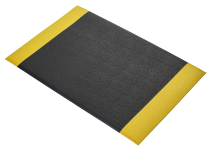
Reduces standing fatigue for those that move at work

- Exceptional fatigue-relief properties, a real investment for the workplace.
- Dual layer construction for superior comfort and durability.
- Tough textured top surface for excellent resilience against wear and tear.
- Insulates against the effects of cold concrete floors.
- Low density underlayer provides extremely effective underfoot cushioning.
- Tapered edges to reduce trip hazards.
- Range of colours available.
- Ideal for demanding environments where regular turning is involved. .
- Fire tested to BS EN 13501-1.





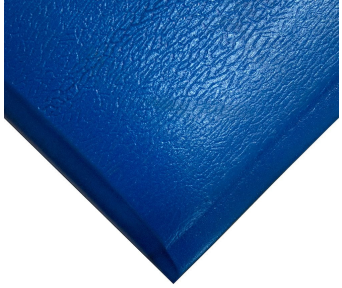




Styles Available



Green



Blue



Black



Black / Yellow - NEW!

Parts

Part Number	Size	Colour	Weight (kg)
FF010703C	0.9 m x per linear metre	Black/Yellow	3.8
FF010703	0.9 m x 18.3 m	Black/Yellow	24.71
FF010702	0.9 m x 1.5 m	Black/Yellow	4.99
FF010701	0.6 m x 0.9 m	Black/Yellow	2
FF040003C	0.9 m x per linear metre	Green	3.8
FF040003	0.9 m x 18.3 m	Green	61
FF020003C	0.9 m x per linear metre	Blue	3.8
FF020003	0.9 m x 18.3 m	Blue	61
FF010006C	1.2 m x per linear metre	Black	5.1
FF010006	1.2 m x 18.3 m	Black	93.5
FF010005C	0.6 m x per linear metre	Black	2.49
FF010005	0.6 m x 18.3 m	Black	45.6
FF010004	0.9 m x 3.65 m	Black	12.15
FF010003C	0.9 m x per linear metre	Black	3.8
FF010003	0.9 m x 18.3 m	Black	61
FF010002	0.9 m x 1.5 m	Black	4.99
FF010001	0.6 m x 0.9 m	Black	2

Technical Specifications

Material	Open Cell PVC (Foam)
Surface Finish	Tough Textured top surface
Product Height	12.5 mm
Roll Length	18.3 m
Min. Operating Temperature	0°C
Max. Operating Temperature	+60°C
Resistance to Chemicals	Resistant to most chemicals
Environmental Resistance	Suitable for dry indoor environments
Typical Applications	Production lines, assembly areas, packing stations, workbenches, retail counters
Installation Method	Loose lay
Cleaning Method	Brush/mop the top surface
Fire Tested to	BS EN 13501-1 Class Dfl - s1
Guarantee	2 years when used in a dry environment

Additional Information

Orthomat Premium Fire Test BS EN 13501

Orthomat Premium Fire Test EN ISO 9239

Orthomat Premium Fire Test EN ISO 11925