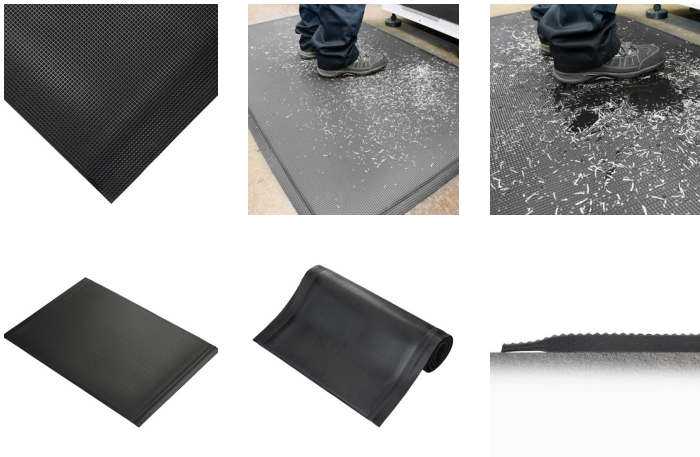


## Orthomat® Ultimate

*The ultimate foam mat to reduce fatigue - as tough as they come!*



- When you need the lightness of foam but the resilience of a nitrile mat.
- Soft inner layer reduces fatigue and discomfort caused by standing.
- Unique outer layer encapsulates entire mat to prevent moisture ingress.
- Edges are heat sealed for outstanding durability.
- High density composition gives extra support and shape recovery.
- Ramped edges limit trip risk.
- Textured surface provides traction and captures some dirt and swarf.
- Ideal for lighter industrial use where the user doesn't turn regularly in a static position.
- Fire tested to BS EN 13501-1.



### Parts

Part Number	Size	Colour	Weight (kg)
OU010005C	1.2 m x per linear metre	Black	6.45
OU010005	1.2 m x 18.3 m	Black	118
OU010002	0.9 m x 1.5 m	Black	7.29
OU010001	0.6 m x 0.9 m	Black	2.92
OU010003C	0.9 m x per linear metre	Black	4.86
OU010003	0.9 m x 18.3 m	Black	89

### Technical Specifications

Material	Open Cell PVC (Foam) with PolyNit outer (fusion bonded, not glued)
Surface Finish	Pyramid pattern
Product Height	15 mm
Roll Length	18.3 m
Min. Operating Temperature	0°C
Max. Operating Temperature	+55°C
Resistance to Chemicals	In tests conducted by COBA, Orthomat® Ultimate showed no visible signs of corrosion or damage when fully submerged in both of the following

*chemicals: Castrol Alpha SP 320 Industrial Extreme  
Pressure Gear Oil and Pac 89 Phosphoric Acid  
Cleaner*

Environmental Resistance	<i>Suitable for wet and dry indoor environments</i>
Typical Applications	<i>Demanding locations e.g. Engineering workshops</i>
Installation Method	<i>Loose lay</i>
Cleaning Method	<i>Brush/mop the top surface</i>
Fire Tested to	<i>BS EN 13501-1 Class Cfl - s1</i>
Guarantee	<i>3 years</i>

## ***Additional Information***



*Orthomat Ultimate Fire Test BS EN 13501*



*Orthomat Ultimate Fire Test EN ISO 9239*



*Orthomat Ultimate Fire Test EN ISO 11925*