





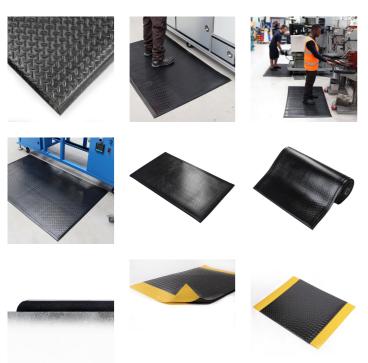
A thicker, double layer foam anti-fatigue mat for maximum levels of comfort - now also with added yellow borders for extra visibility and security.







- A thicker, dual layer foam anti-fatigue mat for maximum levels of comfort.
- The new wear resistant top surface provides additional resilience against wear and tear.
- · Insulates against cold concrete floors.
- Best suited to dry environments.
- Checkerplate surface provides attractive appearance.
- · Available in mats and rolls.
- Ideal for demanding environments where regular turning is involved.



Parts

| Part Number | Size | Colour | Weight (kg) |
|-------------|--------------------------|--------------|-------------|
| OCP010703C | 0.9 m x per linear metre | Black/Yellow | 3.75 |
| OCP010703 | 0.9 m x 18.3 m | Black/Yellow | 68.6 |
| OCP010702 | 0.9 m x 1.5 m | Black/Yellow | 5.65 |
| OCP010701 | 0.6 m x 0.9 m | Black/Yellow | 2.25 |
| OCP010006C | 1.2 m x per linear metre | Black | 5 |
| OCP010006 | 1.2 m x 18.3 m | Black | 91.5 |

Technical Specifications

| Material | Open Cell PVC foam | |
|-------------------------------|--------------------------------------|--|
| Surface Finish | Tough Checker plate surface | |
| Product Height | 15 mm | |
| Min. Operating Temperature | 0°C | |
| Max. Operating Temperature | +60°C | |
| Environmental | Suitable for dry indoor environments | |

| Part Number | Size | Colour | Weight (kg) |
|-------------|--------------------------|--------|-------------|
| OCP010003C | 0.9 m x per linear metre | Black | 3.75 |
| OCP010003 | 0.9 m x 18.3 m | Black | 68.6 |
| OCP010002 | 0.9 m x 1.5 m | Black | 5.65 |
| OCP010001 | 0.6 m x 0.9 m | Black | 2.25 |

| Resistance | |
|----------------------|---|
| Typical Applications | Production lines, Assembly areas, Packing stations, Workbenches |
| Installation Method | Loose lay |
| Accessories | Bevelled Edging |
| Cleaning Method | Brush/mop the top surface |
| Fire Tested to | BS EN 13501-1 Class Cfl - s1 |
| Guarantee | 2 year when used in a dry environment |
| | |

Additional Information



Orthomat Comfort Plus Fire Test BS EN 13501



Orthomat Comfort Plus Fire Test EN ISO 9239



Orthomat Comfort Plus Fire Test EN ISO 11925

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