



FLME434 For Dry Applications, 90cm x 1m x 15mm

Fatigue relief in demanding environments.

- Recommended for heavy duty use in dry industrial environments
- Diamond plate pattern provides traction while allowing easy twist turns
- Dual layer mat provides balance of comfort and wear resistance
- Hardwearing top surface ensures a long life in normal use
- Sold per metre, you can customise your mat length to your workplace with clean, factory-cut edges; maximum full roll length is 18.3m
- Fire classification Bfl-S1 tested according to EN 13501-1, self-extinguishing top surface also provides resilience to many industrial chemicals
- Choose high visibility version with bright yellow borders for additional safety
- Bevelled edges help avoid creating a trip risk
- Suitable to reduce standing fatigue for workers at Packing stations, Assembly areas, and Production lines













| Item# | Description | Dimensions | Weight |
|-------------|---------------------------|------------------------|--------|
| FLME434-BWY | Black with Yellow Borders | 90cm W x 1m L x 15mm H | 6 kg |
| FLME434-BK | Black | 90cm W x 1m L x 15mm H | 6 kg |

Metric Equivalent:

| Item# | Description | Dimensions | Weight | |
|-------------|---------------------------|------------|--------|--|
| FLME434-BWY | Black with Yellow Borders | | | |
| FLME434-BK | Black | | | |

Specifications

| Dimensions | 90cm W x 1m L x 15mm H |
|------------------------|------------------------|
| Bevelled Edge | Yes |
| Grit Surface | No |
| Modular | No |
| Safe for Welding Areas | No |
| | |

Sold as 1 each

| Weight | 6 kg |
|--------------------|---|
| Composition | Vinyl top surface with PVC foam backing |
| Application | Dry Applications |
| Chemical Contact | For Light Chemical Splash |
| Oil/Grease Contact | For Light Oil/Grease Splash |
| Static Dissipative | No |
| Water Contact | Non-Draining |



Hogs Hill • Watt Place • Hamilton International Technology Park • Blantyre • Glasgow • G72 0AH 0800 919 900 • newpig.co.uk • pigpen@newpig.com