

VINYL TOP · PVC FOAM · 15MM · FLAME RETARDANT

Anti-Fatigue Welding Mat

RANGE Mats · Rolls · Cut to Size

A heavy-duty anti-fatigue mat built for welding bays. The resilient, fire-tested vinyl top withstands weld splatter and hot spillages, while a soft PVC foam underlayer cushions the feet through long shifts on hard floors.



BLACK · DIAMOND TEXTURED SURFACE

FEATURES & BENEFITS

- ◆ Heavy-duty top surface is resilient and fire tested, so weld sparks and splatter aren't an issue.
- ◆ Soft PVC foam underlayer cushions the feet to relieve fatigue during long standing shifts.
- ◆ Flame-retardant vinyl top (tested to BS EN 13501-1) withstands welding splatter and hot spillages.
- ◆ Loose lay so it can be repositioned easily; bevelled edges help avoid creating a trip risk.
- ◆ Ideal for welding bays and demanding industrial use. Available as mats, rolls or cut to length.

SIZES & WEIGHTS

Full roll 18.3 m · 90cm cut to any length

SIZE	FORMAT	WEIGHT
60cm × 90cm	Mat	3.7 kg
90cm × 150cm	Mat	9.32 kg
90cm × 18.3m	Full roll	113 kg
90cm wide	Cut per cm	0.061 kg/cm

PRODUCT INFORMATION

COLOUR	Black	PART NUMBER	16785/Black
MATERIAL	Vinyl top, PVC foam backing	CONSTRUCTION	Fusion bonded (not glued)
SURFACE FINISH	Diamond pattern	THICKNESS	15 mm
ROLL LENGTH	18.3 m	TEMPERATURE RANGE	0°C to +55°C
ENVIRONMENT	Dry indoor	HEAT RESISTANCE	Withstands weld splatter
FIRE RATING	BS EN 13501-1, Cfl-s1	INSTALLATION	Loose lay
CLEANING	Brush or mop top surface	APPLICATIONS	Welding bays
PRODUCT TYPE	Anti-Fatigue Mat		

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Issued July 2026 · v1.0 · Subject to change without notice. E&OE.