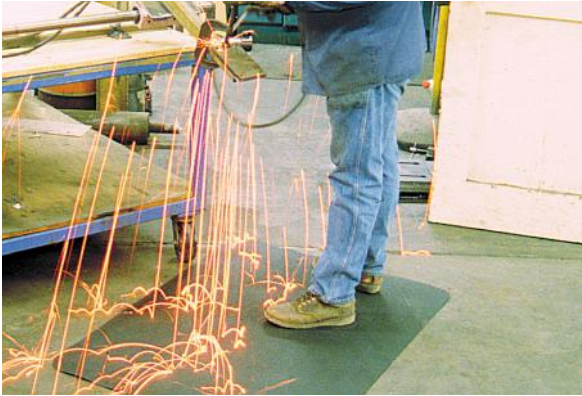


SPARKSAFE

Textured heat repellent rubber top surface on a foam base

Repels sparks and hot metal fragments in industrial workplaces, welding stations, assembly areas, machine shops and wherever heat generating equipment is in use.

For the toughest conditions, when the heat is on, Sparksafe is a two part, all rubber constructed anti-fatigue matting with special heat repellent properties to withstand sparks and hot metal fragments.



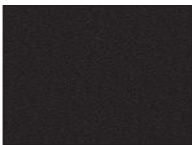
BENEFITS

- High wear resistance and resilience
- Repels sparks and hot metal shards
- Excellent anti-fatigue relief
- Quick to install

FEATURES

- Rubber top with rubber foam backing
- Heat resistant rubber wear layer
- Soft foam base
- Supplied in standard modules

STANDARD COLOUR



BLACK



STANDARD SIZES

PRODUCT	HEIGHT	STANDARD MODULE OPTIONS*	
Sparksafe	14mm (9/16")	0.6 x 0.91m (2' x 3')	0.91 x 1.5m (3' x 5')

*Supplied with integral edging to 4 sides.



Plastic Extruders Ltd, Russell Gardens, Wickford, SS11 8DN, UK
Tel: +44(0)1268 571116

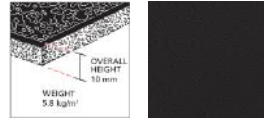
Web: www.plastexmatting.com
For ancillaries offered, please see page 31

PRODUCT DATA SHEET: Sparksafe

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SIZES & WEIGHTS

<i>All dimensions are nominal</i>			
	Height (mm)	Module options (cm)	Weight (kg/m ²)
	<i>Tolerances (mm)</i>		
Sparksafe	10	60 x 91 91 x 150	5.8



GENERAL

APPEARANCES	Single layer foam glued together to top wear layer. Supplied with integral edging to 4 sides.
COLOUR	Black.
DURABILITY	100% rubber foam.
WORKABILITY	Available in rolls for ease of installation. Easy to cut to size and shape.
USES	Industrial work and welding stations, repels sparks and hot metal shards.

TECHNICAL DATA

ACOUSTIC	Excellent sound absorption properties.
ANTI-FATIGUE	Resilience ASTM 2362 Sparksafe = 35
COMPOSITION	Rubber foam/rubber wear layer.
THERMAL	Functional -23 ⁰ C +60 ⁰ C (slight size variation may occur at temperature extremes).
WARRANTY	2 years. See www.plastexmatting.com/uploads/4/4/0/0/44003899/warranty.pdf