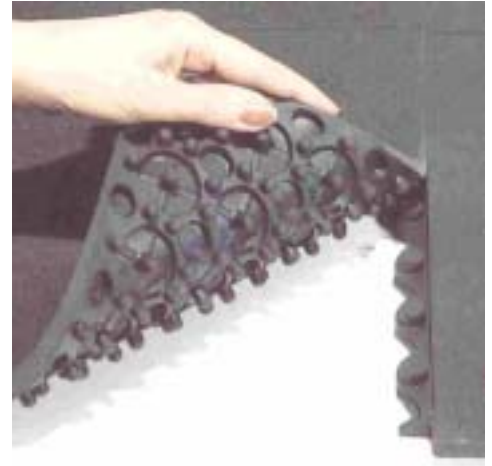


# SOLID FATIGUE STEP

## KEY FEATURES

- ① Extremely comfortable to stand on and provides excellent levels of fatigue-relief.
- ② Made from an extremely durable rubber.
- ③ Can withstand high temperature environments, including spillage of hot metal or molten glass.
- ④ Interlocking tiles allow unusual shaped areas to be fitted with ease.
- ⑤ Isolated tiles can be replaced without the need to re-mat the entire area.



## SUITABLE APPLICATIONS

- ◆Wet/Oily and Dry environments.
- ◆Ideal for **INDUSTRIAL** use, and its ability to withstand high temperatures makes it suitable for **WELDING BAY** areas or other applications where spillage of hot materials may occur.
- ◆Very effective **anti-fatigue properties**, therefore ideal for areas where **employees stand for prolonged periods**.

FATIGUE PREVENTION	WEAR TOLERANCE	SLIP RESISTANCE
Excellent	Excellent	Good

## PRODUCT DATA

Material:	SBR/NBR Rubber
Appearance:	Solid textured surface with high grip
	Thickness: 16 mm nominal
Chemical Resistance:	Resistant to water, acid, degreasing agents and antifreeze.
UV Resistance:	Resistant to UV
Operating Temperature:	-20°C to + 160°C
Flame Retardancy:	Conforms to DOC FF2/70 US Department of Commerce for surface
	Flammability. When forced to burn, Carbon Monoxide, Oxides of Nitrogen and Sulphur are emitted.

## INSTALLATION & CLEANING

Installation:	Loose lay interlocking tiles
Cleaning:	Pressure wash or steam clean using, if required, a mild detergent.

## SIZES & OPTIONS

Sizes:	0.9 m x 0.9 m tiles (each mat has 3 female and 1 male side)
Options:	Bevelled edges either in yellow or black, corner units and connectors
	(Installation guide available)
Colours:	Black
Country of Origin:	USA

*\* Please refer to Support Notes at back of Manual*

