



WELD MASTER



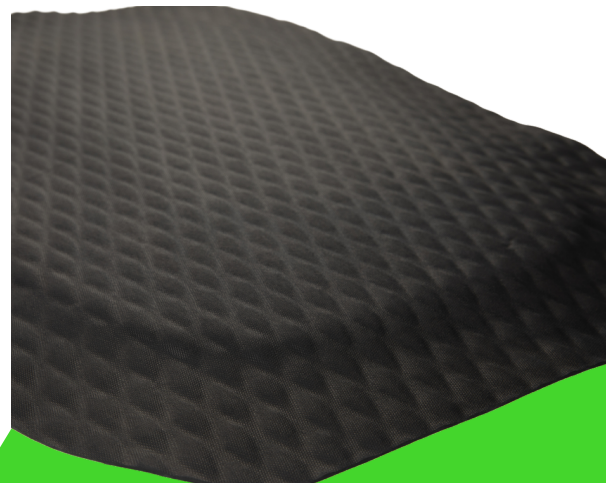
- Exceptional resistance to extremely high temperatures.
- Excellent for oily and slippery areas.
- Heat bonded in manufacturing, not glued together later like other laminated styles.
- Fire retardant and self-extinguishing.
- Protect concrete floors from weld spatter.
- Passes Flammability Standard DOC-FF-1-7
- Tough resilient anti-fatigue mat suited to all factory conditions.

SIZES:

1500 x 900mm

3000 x 1500mm

CUSTOM SIZES AVAILABLE



SEE MORE HERE



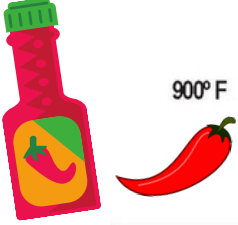
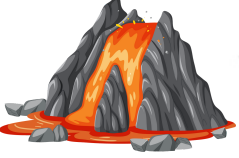
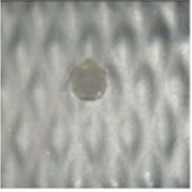
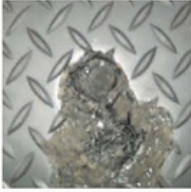
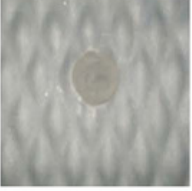
EMAIL: sales@amco.net.au

CALL: 1800 888 598

WELD MASTER VS OTHER WELDING MATS



To simulate welding slag, a metal nut was heated to various temperatures to observe the reaction on sample swatches of AMCO's WELD MASTER, and other standard welding mat styles.

TEMPERATURE TESTED	WELDMASTER Test #135292	OTHER WELDING MAT Test #135291
 600° F	 Sample #5 Sample barely smoked and area hot nut was placed had very slight effect.	 Sample #5 Sample lightly smoked and slightly melted at the spot of hot metal nut. Indicated by slight marred appearance.
 900° F	 Sample #4 Sample smoked but did not ignite surface. Indicated by slightly scorched area.	 Sample #4 Sample lightly smoked and slightly melted at the spot of hot metal nut. Indicated by noticeable melted surface.
 1200° F	 Sample #3 Sample had small flame which quickly extinguished. Had slight charring.	 Sample #3 Sample ignited at the spot of the hot metal nut and burned slightly larger hole into material. Indicated by the charred and sunken area.
 1500° F	 Sample #2 Sample ignited at spot of hot metal nut and burned area same size as the nut.	 Sample #2 Sample ignited at the spot of hot metal nut, burned to edge of material. Indicated by large charred area.
 1800° F	 Sample #1 Sample ignited at spot of hot metal nut and burned area slightly larger than nut. Area bulged and charred.	 Sample #1 Sample ignited at the spot of hot metal nut, burned to edge of material. Indicated by large charred area.

