

#401SALDL

Endura[®]

Aluminized Back One-Finger
Mitt Welding Glove



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For maximum protection in high radiant-heat applications like Mig, Flux Core, Arc Air or Submerged Air welding. The aluminized back reflects up to 95% of radiant heat. The blue Tri-tan leather is resistant to ultra violet radiation. Cotton palm lined, wool lined back. Kevlar[®] sewn.

Heat protection of up to 608°F (320°C).

For more information on High-Heat Welding Gloves click the following link:
<http://www.superiorglove.com/work-gloves/welding-gloves/high-heat-welding-gloves>

Classification for Conductive Heat Resistance

Level	0	1	2	3	4	5
Highest contact temperature at which both time-to-2nd degree burn ≥ 15 sec. and alarm time ≥ 4 sec. (°C)	<80°C <176°F	80°C 176°F	140°C 284°F	200°C 392°F	260°C 500°F	320°C 608°F



FEATURES

- Heat protection of up to 608°F (320°C)
- Maximum protection in high radiant-heat applications
- The aluminized back reflects up to 95% of radiant heat
- Blue Tri-tan leather is resistant to ultra violet radiation

APPLICATIONS

Welding
Steel Mills

AVAILABLE SIZES



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