

## WELDING GLOVES

### Glove 101

- ▶ Select gloves made of materials that will perform best according to the specific application.
  - ▶ Make sure the glove fits for added safety, comfort, and dexterity. A glove that is too big or small can decrease performance and increase the risk of injury.
  - ▶ Engage workers in the selection process – they'll be more likely to wear them if they choose them.
  - ▶ Conduct regular inspections to make sure the gloves are in good condition before wearing. Replace any gloves that are worn or torn.
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### How to Get the Proper Fit

Measure Around Your Dominant Hand



<b>Size:</b>	<b>Inch:</b>
XS	6 - 7
S	7 - 8
M	8 - 9
L	9 - 10
XL	10 - 11
XXL	11 - 12



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#### Performance Gloves Size & Part Number Chart

	XS	SM	M	L	XL	2XL
Heavy-Duty MIG/Stick	–	–	–	263339	263340	269615
MIG/Lined	–	–	263332	263333	263334	269618
TIG	–	263346	263347	263348	263349	–
TIG/Multitask	–	263352	263353	263354	263355	–
Metalworker	–	–	251066	251067	251068	–

#### Classic Gloves Size & Part Number Chart

	XS	SM	M	L	XL	2XL
Heavy-Duty MIG/Stick	–	–	–	271877	271887	–
MIG (Pigskin)	–	–	–	279875	279876	–
MIG (Cowhide)	–	–	–	271890	271891	–
TIG	–	–	279897	279898	279899	–
Work	–	–	266041	266042	266043	–