## WIA | AUSTARC®

## Electrode Selector

SELECT THE RIGHT ELECTRODE FOR YOUR APPLICATION.



	AVAIL	ABLE SI	ZES				FEATURES	APPLICATIONS	POSITIONS
General Purpose	2.0	2.5	3.2	4.0	5.0	6.0			
	12	P					<ul><li>&gt; Fast freezing slag</li><li>&gt; Tolerant to dirty materials</li><li>&gt; Exceptional vertical</li><li>down capabilities</li></ul>	<ul> <li>&gt; General mild steel fabrication</li> <li>&gt; Repair work</li> <li>&gt; General machinery</li> <li>&gt; Agricultural steels &amp; equipment</li> <li>&gt; Wrought iron</li> </ul>	4F 4G 2G 2G 13G 13F 2F 1G-1F
	13	S					<ul><li>&gt; Very fluid slag</li><li>&gt; Superior weld appearance</li><li>&gt; Especially suited to vertical up welding</li></ul>	> General mild steel fabrication > Repair work > Trailers	4F 4G 2G 2G 2F 1G-1F

	AVAIL	ABLE SI	ZES				FEATURES	APPLICATIONS	POSITIONS
Low Hydrogen	2.0	2.5	3.2	4.0	5.0	6.0			
	16	TC					<ul><li>&gt; For carbon &amp; low alloy steels</li><li>&gt; Easy slag removal</li><li>&gt; Exceptional arc stability</li><li>&gt; All positional (except vertical down)</li></ul>	<ul> <li>&gt; Agricultural steels</li> <li>&gt; Maintenance &amp; repair</li> <li>&gt; Structural steel, stock gates &amp; fencing</li> <li>&gt; Earth moving equipment</li> </ul>	4F 2G 2F 1G-1F
	77	ı					> Exceptionally smooth > All positional (except vertical down) > X-ray quality	> Earth moving equipment > Maintenance & general repair work > For critical weld requirements	4F 4F 4F 2F 1G-1F

O.	AVAIL	ABLE SI	ZES				FEATURES	APPLICATIONS	POSITIONS
Ď	2.0	2.5	3.2	4.0	5.0	6.0			
Iron Pov		24				<ul> <li>&gt; Excellent slag detachability</li> <li>&gt; Good edge wetting</li> <li>&gt; Positive arc starting &amp; re-striking</li> <li>&gt; Excellent down hand &amp; horizontal position</li> </ul>	> Large structural steel & repair > Agricultural steels & equipment > Heavy section / thick plate	2F 1G-1F	





