Electrode **WIA | AUSTARC[®]** Selector

SELECT THE RIGHT ELECTRODE FOR YOUR APPLICATION.



	AVAIL	ABLE SI	ZES				FEATURES	APPLICATIONS	POSITIONS
SG	2.0	2.5	3.2	4.0	5.0	6.0			
al Purpo	12	2 P					 > Fast freezing slag > Tolerant to dirty materials > Exceptional vertical down capabilities 	 > General mild steel fabrication > Repair work > General machinery > Agricultural steels & equipment > Wrought iron 	$2G \xrightarrow{4G} \downarrow 3G \\ 2G \xrightarrow{2F} 1G-1F} \downarrow 3G$
Genei	13	S					 > Very fluid slag > Superior weld appearance > Especially suited to vertical up welding 	 > General mild steel fabrication > Repair work > Trailers 	4F 2G 2F 1G-1F

	AVAIL	ABLE SI	ZES				FEATURES	APPLICATIONS	POSITIONS
N I	2.0	2.5	3.2	4.0	5.0	6.0			
Hydroge	16	TC					 > For carbon & low alloy steels > Easy slag removal > Exceptional arc stability > All positional (except vertical down) 	 > Agricultural steels > Maintenance & repair > Structural steel, stock gates & fencing > Earth moving equipment 	4F 2G 2F 2F 1G-1F
Low	77	I					 > 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

AVAILABLE SIZES

FEATURES

APPLICATIONS

POSITIONS

•	AVAIL	ADLE SI	263				FEATURES	APPLICATIONS	PUSITIONS
p	2.0	2.5	3.2	4.0	5.0	6.0			
Iron Pov		24	ŀ				 > Excellent slag detachability > Good edge wetting > Positive arc starting & re-striking > Excellent down hand & horizontal position 	 > Large structural steel & repair > Agricultural steels & equipment > Heavy section / thick plate 	2F JG-1F

