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Carbon Arc Gouging Specs

Air Requirement (imp)	80 psi

Air Requirement (met) 5.6

Amperage Capacity 90-1000 A

22 cfh Flow Rate (imp)

Flow Rate (met) 708 I/min

Model
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I ACCEPT ALL COOKIES 90-1000 A **Amperage Capacity**

Flow Rate (imp)	22 cfh
Flow Rate (met)	708 I/min
Model	61082008
Air Requirement (imp)	80 psi
Air Requirement (met)	5.6
Amperage Capacity	90-1000 A
Flow Rate (imp)	22 cfh
Flow Rate (met)	708 I/min
Model	61082006
Air Requirement (imp)	80 psi
Air Requirement (met)	5.6
Amperage Capacity	90-1000 A
Flow Rate (imp)	22 cfh
Flow Rate (met)	708 I/min
Flow Rate (met) Model	708 I/min 61082009
Model	61082009
Model Air Requirement (imp)	61082009 80 psi
Model Air Requirement (imp) Air Requirement (met)	61082009 80 psi 5.6
Model Air Requirement (imp) Air Requirement (met) Amperage Capacity	61082009 80 psi 5.6 90-1000 A
Model Air Requirement (imp) Air Requirement (met) Amperage Capacity Flow Rate (imp)	61082009 80 psi 5.6 90-1000 A 22 cfh
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Model Air Requirement (imp) Air Requirement (met) Amperage Capacity Flow Rate (imp)	61082009 80 psi 5.6 90-1000 A 22 cfh
Model Air Requirement (imp) Air Requirement (met) Amperage Capacity Flow Rate (imp) Flow Rate (met)	61082009 80 psi 5.6 90-1000 A 22 cfh 708 l/min
Model Air Requirement (imp) Air Requirement (met) Amperage Capacity Flow Rate (imp) Flow Rate (met) Model	61082009 80 psi 5.6 90-1000 A 22 cfh 708 l/min 61082007
Model Air Requirement (imp) Air Requirement (met) Amperage Capacity Flow Rate (imp) Flow Rate (met) Model Carbon Electrode Range (imp)	61082009 80 psi 5.6 90-1000 A 22 cfh 708 l/min 61082007 5/32-1/2 in.
Model Air Requirement (imp) Air Requirement (met) Amperage Capacity Flow Rate (imp) Flow Rate (met) Model Carbon Electrode Range (imp) Carbon Electrode Range (met)	61082009 80 psi 5.6 90-1000 A 22 cfh 708 l/min 61082007 5/32-1/2 in. 4.0-12.7 mm

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01082002 I ACCEPT ALL COOKIES Model

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Carbon Electrode Range (imp)	3/8 and 5/8 in.	
Carbon Electrode Range (met)	9.5-15.9 mm	
Conditional Statement	Flat	
Model	01082002	
Carbon Electrode Range (imp)	5/8 in.	
	15.9 mm	
Carbon Electrode Range (met) Conditional Statement	Half Round	
Model		
wodei	01082002	
Carbon Electrode Range (imp)	5/32-1/2 in.	
Carbon Electrode Range (met)	4.0-12.7 mm	
Conditional Statement	Pointed	
Model	61082008	
Octor Floring to Decree (1997)	E/40.4/0.1.	
Carbon Electrode Range (imp)	5/16-1/2 in.	
Carbon Electrode Range (met)	7.9-12.7 mm	
Conditional Statement	Jointed	
Model	61082008	
Carbon Electrode Range (imp)	3/8 and 5/8 in.	
Carbon Electrode Range (met)	9.5-15.9 mm	
Conditional Statement	Flat	
Model	61082008	
Carbon Electrode Range (imp)	5/8 in.	
Carbon Electrode Range (met)	15.9 mm	
Conditional Statement	Half Round	
Model	61082008	
Carbon Electrode Range (imp) This site uses cookies and other tracking technologies to provide you Carbon Electrode Range (fractenhance the pertograph functionality of our services, analyze the use of our products and services, and assist with Conditional euradyertising and marketing efforts; Cookie Policy (http://www.colfaxcorp.com/cookie-policy) Model Figure 1/2 in. Figure 2/2 in. Figure 2/2 in. Figure 3/2 in. Figure		

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Carbon Electrode Range (imp)	5/16-1/2 in.	
Carbon Electrode Range (met)	7.9-12.7 mm	
Conditional Statement	Jointed	
Model	61082006	
Carbon Floatrada Danga (imp)	3/8 and 5/8 in.	
Carbon Electrode Range (imp)	9.5-15.9 mm	
Carbon Electrode Range (met)		
Conditional Statement	Flat	
Model	61082006	
Carbon Electrode Range (imp)	5/8 in.	
Carbon Electrode Range (met)	15.9 mm	
Conditional Statement	Half Round	
Model	61082006	
Ondress Electrode Description	5/00 4/0 '-	
Carbon Electrode Range (imp)	5/32-1/2 in.	
Carbon Electrode Range (met)	4.0-12.7 mm	
Conditional Statement	Pointed	
Model	61082009	
Carbon Electrode Range (imp)	5/16-1/2 in.	
Carbon Electrode Range (met)	7.9-12.7 mm	
Conditional Statement	Jointed	
Model	61082009	
	0/0 15/0:	
Carbon Electrode Range (imp)	3/8 and 5/8 in.	
Carbon Electrode Range (met)	9.5-15.9 mm	
Conditional Statement	Flat	
Model	61082009	
Carbon Electrode Range (imp) 5/8 in. This site uses cookies and other tracking technologies to provide you Carbon Electridge 果我們們可能可以可以可以可以可以可以可以可以可以可以可以可以可以可以可以可以可以可以		

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Carbon Electrode Range (imp)	5/32-1/2 in.
Carbon Electrode Range (met)	4.0-12.7 mm
Conditional Statement	Pointed
Model	61082007
	5/40 4/0 ·
Carbon Electrode Range (imp)	5/16-1/2 in.
Carbon Electrode Range (met)	7.9-12.7 mm
Conditional Statement	Jointed
Model	61082007
Carbon Electrode Range (imp)	3/8 and 5/8 in.
Carbon Electrode Range (met)	9.5-15.9 mm
Conditional Statement	Flat
Model	61082007
Carbon Electrode Range (imp)	5/8 in.
Carbon Electrode Range (met)	15.9 mm
Conditional Statement	Half Round
Model	61082007