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PROFESSIONAL ANGLE-ARC K4000

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Documents

| Arc Gouging Specs | |
|-----------------------|-----------|
| Air Requirement (imp) | 80 psi |
| Air Requirement (met) | 5.6 |
| Amperage Capacity | 90-1000 A |
| Flow Rate (imp) | 22 cfh |
| Flow Rate (met) | 708 l/min |
| Model | 01082002 |
| Air Requirement (imp) | 80 psi |
| Air Requirement (met) | 5.6 |
| Amperage Capacity | 90-1000 A |
| Flow Rate (imp) | 22 cfh |

| | |
|------------------------------|-----------------|
| Flow Rate (met) | 708 l/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 l/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 l/min |
| Model | 61082009 |
| Air Requirement (imp) | 80 psi |
| Air Requirement (met) | 5.6 |
| Amperage Capacity | 90-1000 A |
| Flow Rate (imp) | 22 cfh |
| Flow Rate (met) | 708 l/min |
| Model | 61082007 |
| Carbon Electrode Range (imp) | 5/32-1/2 in. |
| Carbon Electrode Range (met) | 4.0-12.7 mm |
| Conditional Statement | Pointed |
| Model | 01082002 |
| Carbon Electrode Range (imp) | 5/16-1/2 in. |
| Carbon Electrode Range (met) | 7.9-12.7 mm |
| Conditional Statement | Jointed |
| Model | 01082002 |
| 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. |
| Carbon Electrode Range (met) | 15.9 mm |

| | |
|------------------------------|-----------------|
| Conditional Statement | Half Round |
| Model | 01082002 |
| Carbon Electrode Range (imp) | 5/32-1/2 in. |
| Carbon Electrode Range (met) | 4.0-12.7 mm |
| Conditional Statement | Pointed |
| Model | 61082008 |
| 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) | 5/32-1/2 in. |
| Carbon Electrode Range (met) | 4.0-12.7 mm |
| Conditional Statement | Pointed |
| Model | 61082006 |
| Carbon Electrode Range (imp) | 5/16-1/2 in. |
| Carbon Electrode Range (met) | 7.9-12.7 mm |
| Conditional Statement | Jointed |
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| Carbon Electrode Range (met) | 7.9-12.7 mm |
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