



WELDING ACCESSORIES

<p>QUICK CONNECTOR WITH FEMALE CONNECTION</p>  <p>1/8" F.P.T. WEAC 12 1/4" F.P.T. WEAC 12B</p> <p>QUICK CONNECTOR PLUG</p>  <p>1/8" M.P.T. WEAC 14 1/4" M.P.T. WEAC 14B</p>	<p>WATER HOSE WEAC 26</p>  <p>3/8" INSIDE DIAMETER TO FIT NIPPLE WEAC 16</p> <p>HOSE CLAMP</p>  <p>WEAC 30</p>												
<p>WATER NIPPLE Standard 3/8" Hose</p>  <p>1/8" M.P.T. WEAC 16</p> <p>HOSE SPLICER</p>  <p>3/8" I.D. HOSE WEAC 18</p>	<p>FLEXIBLE WATER TUBE</p>  <p>FITTING EXTRA</p> <p>.280 O.D. WEAC 32 .250 O.D. WEAC 34 .280 O.D. WEAC 36</p>												
<p>TIP DRESSER WEAC 20</p> <p>To remove "mushroomed" effect from spot welding tips and bring dome and pointed tips back to approximately their original shape. This can be done on the job without removing tip from holder.</p> 	<p>WELD CAP EXTRACTOR #4 CAP WEAC 50, #5 CAP WEAC 51</p> 												
<p>RADIUS TIP FILE WEAC 24 Will dress any tip with minimum loss of material.</p>  <p>File Shape</p>  <p>Cutting Side Actual Width 1"</p>	<p>REAMERS</p> <table border="0"> <tr> <td>4 RWMA CAP TAPER</td> <td>WEAC 39A</td> </tr> <tr> <td>5 RWMA CAP TAPER</td> <td>WEAC 39B</td> </tr> <tr> <td>4 RWMA TAPER</td> <td>WEAC 40</td> </tr> <tr> <td>5 RWMA TAPER</td> <td>WEAC 42</td> </tr> <tr> <td>6 RWMA TAPER</td> <td>WEAC 43</td> </tr> <tr> <td>7 RWMA TAPER</td> <td>WEAC 44</td> </tr> </table> 	4 RWMA CAP TAPER	WEAC 39A	5 RWMA CAP TAPER	WEAC 39B	4 RWMA TAPER	WEAC 40	5 RWMA TAPER	WEAC 42	6 RWMA TAPER	WEAC 43	7 RWMA TAPER	WEAC 44
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<p>SS - 30 WEAC 48 ANTI-SEIZE COMPOUND</p> <p>225 ML BRUSH - TOP CAN</p> 	<p>JUMPERS & SHUNTS MADE TO ORDER</p> <p>Specify - MCM size, length or provide old sample See pages 35 and 36</p> 												
<p>Micro Ohm Meter: The Micro Ohm Cable Tester (MOCT7550) measures from 3 to 2000 micro ohms and can be used to measure the resistance of secondary weld circuit components. These include kickless cables, water cooled jumpers, laminated shunts, air cooled jumpers, weld gun castings, weld tips joints, weld transformers, oxidation in joints, connectors, or any component that can increase in residence. This Meter is a tool that can be used for both preventive maintenance and for troubleshooting the secondary welding circuit.</p>	<p>PREMIUM CAP EXTRACTOR WEAC 45 (for #4/5 Male Caps)</p> 												