



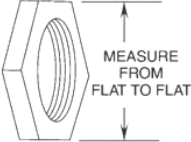


# AXLE SERVICE TOOLS

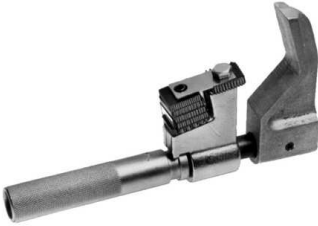
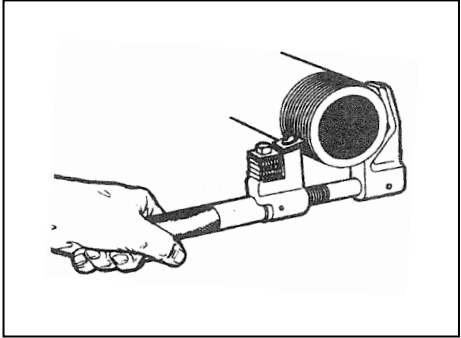
## FRUEHAUF "PRO-PAR" LOCK-NUT WRENCH

	<p><b>EUCLID ZE1597A</b>  <b>HEAVY-DUTY SPINDLE NUT WRENCH</b>                  For Fruehauf "Pro-Par" Spindle Nuts and Hub Caps</p> <p>New design is made of high strength heavy 5/32" gauge steel to resist rounding out, splitting and twisting.</p> <p>8 point, 4-13/16" across flats, 2-7/8" deep.                  3/4" square drive opening allows for the use of a torque wrench and extensions.</p> <p>Replaces: Fruehauf ACC-005963-900</p>	<p><b>ONE WRENCH USED FOR BOTH</b></p> <div style="display: flex; justify-content: space-around;"> <div data-bbox="1082 421 1209 477"> <p><b>ZA5830</b> Hub Cap</p> </div> <div data-bbox="1265 394 1437 533">  </div> </div> <div style="display: flex; justify-content: space-around; margin-top: 20px;"> <div data-bbox="1082 562 1251 689">  </div> <div data-bbox="1281 613 1401 672"> <p><b>ZA5815</b> Spindle Nut</p> </div> </div>
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## WHEEL BEARING LOCK-NUT WRENCHES

 <p><b>HOW TO DETERMINE THE WRENCH SIZE YOU NEED.....</b></p> <p>Using a caliper or other suitable measuring device, determine the size of the Lock-Nut. Consult the chart at right to select the Lock-Nut wrench of corresponding size.</p> 	<table border="1"> <thead> <tr> <th>Part No.</th> <th>Opening Size</th> </tr> </thead> <tbody> <tr> <td><b>ZE1597A</b></td> <td>4-13/16" (8 pt.)</td> </tr> <tr> <td><b>ZE1909</b></td> <td>3-1/4" (8 pt.)</td> </tr> <tr> <td><b>ZE1914</b></td> <td>4" (6 pt.)</td> </tr> <tr> <td><b>ZE1918</b></td> <td>4-7/8" (6 pt.)</td> </tr> <tr> <td><b>ZE1925</b></td> <td>3-3/4" (8 pt.)</td> </tr> <tr> <td><b>ZE1935</b></td> <td>3-1/8" (8 pt.)</td> </tr> </tbody> </table>	Part No.	Opening Size	<b>ZE1597A</b>	4-13/16" (8 pt.)	<b>ZE1909</b>	3-1/4" (8 pt.)	<b>ZE1914</b>	4" (6 pt.)	<b>ZE1918</b>	4-7/8" (6 pt.)	<b>ZE1925</b>	3-3/4" (8 pt.)	<b>ZE1935</b>	3-1/8" (8 pt.)	
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## AXLE SPINDLE SERVICE TOOL

<p><b>UNIVERSAL OUTSIDE THREAD CHASER</b></p> <p><b>Part Number</b> <b>ZE2644</b></p>  <p>Restores threads to their original condition. Eliminates the need for expensive thread Cutting equipment. Operation: Tighten the tool slightly on the good threads, then back off over the damaged thread area to restore the threads. The aluminium alloy V Pad will not damage the threads. Capacity from 1-1/4" to 5" O.D.</p> <p>Complete with dies – Threads per inch 4, 5, 6, 7, 7-1/2, 8, 9, 10, 11, 11-1/2, 12, 14, 16, 18, 20 and 24</p>	
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