

# Tube Fabricating Equipment

## Parker PT Inspection Gauges

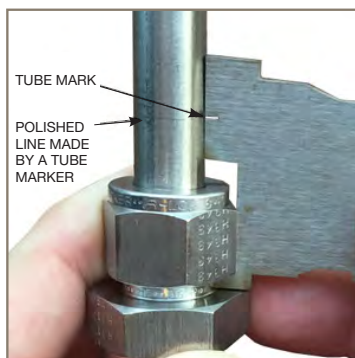
### PT Combination Gauge

Using this unique Parker combination gauge together with the tube marker will guarantee precise and accurate tubing connections.

Use the No Go gap gauge to ensure that correct turns from finger tight have been achieved.

### How to Use

Insert the gauge lip under the nut - the tube mark should be in line with the polished line on the tubing made by a marker. This proves that the tubing has remained fully bottomed through the installation process.



Correct verification of tube bottoming.



### How to Order

The correct part number is easily derived from the following number sequence.

The three product characteristics required are coded as shown below.

PT	CG	4T																																				
Series	Type	Size																																				
PT	Combination Gauge	<table><tr><td>4T</td><td>1/4"</td><td>6M</td><td>6 mm</td></tr><tr><td>6T</td><td>3/8"</td><td>8M</td><td>8 mm</td></tr><tr><td>8T</td><td>1/2"</td><td>10M</td><td>10 mm</td></tr><tr><td>10T</td><td>5/8"</td><td>12M</td><td>12 mm</td></tr><tr><td>12T</td><td>3/4"</td><td>16M</td><td>16mm</td></tr><tr><td>16T</td><td>1"</td><td>18M</td><td>18mm</td></tr><tr><td></td><td></td><td>20M</td><td>20mm</td></tr><tr><td></td><td></td><td>22M</td><td>22mm</td></tr><tr><td></td><td></td><td>25M</td><td>25mm</td></tr></table>	4T	1/4"	6M	6 mm	6T	3/8"	8M	8 mm	8T	1/2"	10M	10 mm	10T	5/8"	12M	12 mm	12T	3/4"	16M	16mm	16T	1"	18M	18mm			20M	20mm			22M	22mm			25M	25mm
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### PT Gap Gauge

This compact C-Ring gap gauge is for imperial and metric sizes. It effectively checks the gap dimensions for correct initial make-up. All sizes can be combined on a key ring for easy handling.



### How to Order

The correct part number is easily derived from the following number sequence.

The three product characteristics required are coded as shown below.

PT	GG	4												
Series	Type	Size												
PT	Gap Gauge	<table><tr><td>4</td><td>1/4" &amp; 6MM</td></tr><tr><td>6</td><td>3/8"</td></tr><tr><td>M10</td><td>10MM</td></tr><tr><td>8</td><td>1/2" &amp; 12MM</td></tr><tr><td>12</td><td>3/4" &amp; 18MM</td></tr><tr><td>16</td><td>1" &amp; 25MM</td></tr></table>	4	1/4" & 6MM	6	3/8"	M10	10MM	8	1/2" & 12MM	12	3/4" & 18MM	16	1" & 25MM
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6	3/8"													
M10	10MM													
8	1/2" & 12MM													
12	3/4" & 18MM													
16	1" & 25MM													