
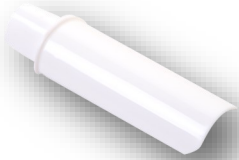


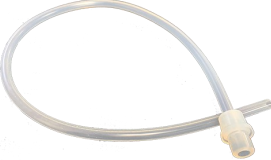



# Calibration Part Identification


## IMPORTANT:

You must use the correct gas concentration, type of gas and have the correct D-piece and Cali-Adaptor Tubing for an accurate and successful calibration.

### Current Generation Compatible Calibration Parts

<p><b>A.</b></p>  <p><b>Calibration Can</b> Confirm that you have the correct <u>type</u> and <u>concentration of gas</u> (see page 2)</p>	<p><b>B.</b></p>  <p><b>D-piece</b> - Newest generation white D-piece one way valve removes &gt;99% of airborne bacteria, &gt;96% of viruses and any moisture from the patient's breath</p>	<p><b>C.</b></p>  <p><b>Old D-piece</b> - Previous generation D-piece one way valve removes &gt;99% of airborne bacteria and any moisture from the patient's breath</p>	<p><b>D.</b></p>  <p><b>Regulator</b> - Fixed flow regulator <b>1 lpm Smokerlyzers®</b> or <b>0.5 lpm Gastro+™</b></p>	<p><b>E.</b></p>  <p><b>Cali-Adaptor</b> - Newest generation calibration tubing (Inserts into D-piece B &amp; C ONLY)</p>	<p><b>F.</b></p>  <p><b>Insert</b> - Insert cali-adaptor tubing into the small hole of the D-piece B &amp; C ONLY</p>
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### Previous Generation & Misc. Calibration Parts

<p><b>G.</b></p>  <p><b>Old D-piece</b> - Previous generation D-piece one way valve removes &gt;99% of airborne bacteria and any moisture from the patient's breath</p>	<p><b>H.</b></p>  <p><b>Regulator</b> - Variable flow regulator</p>	<p><b>I.</b></p> 	<p><b>J.</b></p>  <p><b>Cali-Adaptor</b> - Previous generation calibration tubing (Fits over old D-piece C &amp; G ONLY)</p>	<p><b>K.</b></p>  <p><b>Place Over</b> - Fit cali-adaptor tubing over the opening of the D-piece C &amp; G ONLY</p>
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# Smokerlyzer® Calibrating Gas Identification

**IMPORTANT:**

You must use the correct gas concentration, type of gas and have the correct D-piece and Cali-Adaptor Tubing for an accurate and successful calibration.

## 20 ppm Carbon Monoxide (CO) Gas



Micro+ pro™



Micro+ baby™



Micro+ basic™



piCO+™  
- Retired



piCO+™  
- Retired

## 50 ppm Carbon Monoxide (CO) Gas



Micro+™  
- Retired



Micro IV™  
- Retired



Micro III™  
- Retired



Micro II™  
- Retired



piCO & piCO-lo™  
- Retired

## IMPORTANT:

You must use the correct gas concentration, type of gas and have the correct D-piece and Cali-Adaptor Tubing for an accurate and successful calibration.

### 50 ppm Carbon Monoxide (CO) Gas

K.



ToxCO<sup>®</sup>



# Gastrolyzer® Calibrating Gas Identification

**IMPORTANT:** You must use the correct gas concentration, type of gas and have the correct D-piece and Cali-Adaptor Tubing for an accurate and successful calibration.

## 100 ppm Hydrogen (H<sub>2</sub>) Gas

<p>L.</p>  <p><b>Gastro<sup>+</sup></b><sup>TM</sup></p>	<p>M.</p>  <p><b>Gastro<sup>+</sup></b><sup>TM</sup> - Retired</p>	<p>N.</p>  <p><b>Gastro2</b><sup>TM</sup> - Retired</p>			
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## 100 ppm Methane (CH<sub>4</sub>) & Hydrogen (H<sub>2</sub>) Gas

<p>O.</p>  <p><b>GastroCHECK</b><sup>®</sup></p>	<p>P.</p>  <p><b>GastroCHECK</b><sup>®</sup> - Retired</p>				
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