

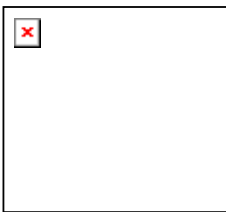

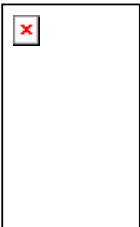
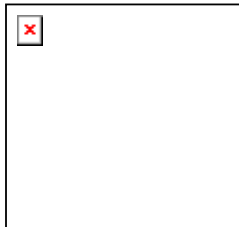


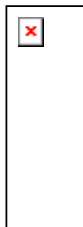


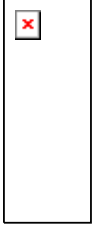
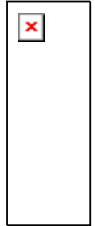

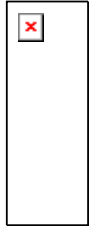
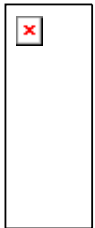






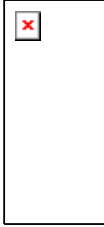


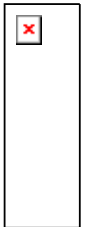
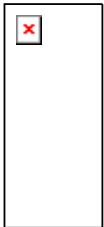


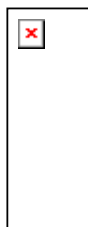
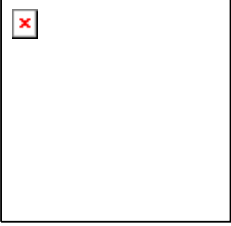








<p align="center">Standard Cell</p>	<p align="center">Standard Cell</p>	<p align="center">Cylindrical Cell Hydrocarbon Analysis</p>
 <p align="center">TYPE 1</p> <p>Cell with fitted cover. Satin finish on two sides. Lightpaths: 1, 2, 5, 10, 20, 40, 50 and 100 mm. Outside dimensions: 45 mm high, 12.5 mm wide.</p>	 <p align="center">TYPE 21</p> <p>Same as Type 1, but with tapered teflon stopper.</p>	 <p align="center">TYPE 34</p> <p>Cylindrical cell with two stoppers. Lightpaths: 50 and 100 mm. Outside diameter: 22 mm. Use IR Grade for hydrocarbon analysis.</p>
<p align="center">Standard Cell Screw Cap</p>	<p align="center">Cylindrical Cell Hydrocarbon Analysis</p>	<p align="center">Cylindrical Cell Screw Cap</p>
 <p align="center">TYPE 1 SC</p> <p>Same as Type 1 but with screw caps. Lightpath: 10mm only.</p>	 <p align="center">TYPE 32</p> <p>Cylindrical cell with one stopper. Lightpaths: 2, 5, 10 and 20mm. Outside diameter: 22 mm. Use IR Grade for hydrocarbon analysis.</p>	 <p align="center">TYPE 34 SC</p> <p>Cylindrical cell with screw caps. Lightpaths: 50 and 100 mm. Outside diameter: 22 mm. Use IR Grade for hydrocarbon analysis.</p>
<p align="center">Standard Cell Graded Seal</p>	<p align="center">Fluorimeter Cell Graded Seal</p>	<p align="center">Cylindrical Cell Hydrocarbon Analysis</p>
 <p align="center">TYPE 1 GS</p> <p>Same as type 1 but with graded seal 8mm tube OD, 120mm height. Lightpath: 10mm only.</p>	 <p align="center">TYPE 3 GS</p> <p>Same as type 3 but with graded seal 8mm tube OD, 120mm height. Lightpath: 10mm only.</p>	 <p align="center">TYPE 37</p> <p>Long neck cylindrical cell. Lightpaths: 1,2, and 5mm. Outside Diameter: 22mm.</p>
<p align="center">Standard Fluorimeter Cell</p>	<p align="center">Semi-Micro Fluorimeter Cell</p>	<p align="center">Semi-Micro Cell</p>

 <p>TYPE 3</p> <p>Cell with fitted cover for fluorimetry. All 4 sides and bottom polished. Lightpaths: 2, 5, 10, 20, 40 and 50 mm. Outside dimensions: 45 mm high x 12.5 mm wide.</p>	 <p>TYPE 29F</p> <p>Semi-Micro Cell. Same as Type 9F except with tapered teflon stopper</p>	 <p>TYPE 9</p> <p>Semi-micro cell with fitted cover. Satin finish on two sides. Inside width 4mm. Lightpaths: 5, 10, 20 and 40 mm. Outside Dimensions: 45 mm high x 12.5 mm wide.</p>
<p style="text-align: center;">Fluorimeter Cell</p>	<p style="text-align: center;">Fluorimeter Cell</p>	<p style="text-align: center;">Semi-Micro Cell</p>
 <p>TYPE 23</p> <p>For fluorimetry - same as Type 3 but with tapered teflon stopper.</p>	 <p>TYPE 30F</p> <p>Cell with teflon stopper. Same as Type 30 but with 4 clear windows and clear bottom.</p>	 <p>TYPE 29</p> <p>Semi-Micro Cell. Same as Type 9 except with tapered teflon stopper.</p>
<p style="text-align: center;">Fluorimeter Cell</p>	<p style="text-align: center;">Micro Cell Teflon® Stopper</p>	<p style="text-align: center;">Semi-Micro Cell</p>
 <p>TYPE 9F</p> <p>Semi-micro cell with fitted cover. Same as Type 9 but with 4 clear windows and clear bottom. Lightpath: 10mm only. Outside Dimensions: 45 mm high x 12.5 mm wide.</p>	 <p>TYPE 30</p> <p>Micro Cell with tapered teflon stopper. Satin finish on two sides. Lightpaths: 2, 5, 10, 20, 30, 40, 50mm. Outside Dimensions: 45 mm high x 12.5 mm wide.</p>	 <p>TYPE 17</p> <p>Micro Cell with fitted cover. Inside width: 2 mm. Lightpaths: 5, 10, 20 and 40 mm. Outside Dimensions: 25 mm high x 12.5 mm wide.</p>
<p style="text-align: center;">Fluorimeter Cell</p>	<p style="text-align: center;">Split Cell</p>	<p style="text-align: center;">Micro Cell</p>
 <p>TYPE 18F</p> <p>Micro volume cell with fitted Teflon® cover,</p>	 <p>TYPE 22</p> <p>Split cell with fitted cover. 4 sides polished.</p>	 <p>TYPE 18</p> <p>Micro volume cell with fitted Teflon®</p>

<p>4 clear windows and clear bottom. Lightpath: 10mm only. Outside Dimensions: 45mm high x 12.5mm wide.</p>	<p>Lightpaths: Two sections in parallel 10 mm or two sections in series 4.5 mm. Outside dimensions: 45 mm high x 12.5 mm wide.</p>	<p>Cover. Satin finish on 4 sides. Lightpaths: 10mm only. Outside Dimensions: 45 mm high x 12.5 mm wide.</p>
<p>Black Masked Micro Cell</p>	<p>Black Masked Semi-Micro Cell</p>	<p>Ultra Micro Flow Cell</p>
<p></p> <p>TYPE 18 BM</p> <p>Micro cell with fitted Teflon® cover self- masking black quartz. Lightpath: 10mm only. Outside Dimensions: 45 mm high x 12.5 mm wide.</p>	<p></p> <p>TYPE 17BM</p> <p>Micro Cell with Teflon® cover. Same as Type 17 in self-masking black quartz. Lightpaths: 10, 20, 40 mm.</p>	<p></p> <p>TYPE 75BM</p> <p>Continuous flow-through ultra-micro. Two windows polished. Internal width of sample chamber: 3 mm diameter. Lightpath: 10mm only. Outside Dimensions: 45mm high x 12.5mm wide.</p>
<p>Flow Cell</p>	<p>Black Masked Flow Cell</p>	<p>Divided Cell</p>
<p></p> <p>TYPE 42</p> <p>Flow cells with flow tubes. Lightpaths: 5 and 10 mm. Outside heights: Without tubes 45 mm. With tubes approx. 65 mm. Outside width: 12.5 mm.</p>	<p></p> <p>TYPE 42BM</p> <p>Flow through semi-micro cell self-masking black quartz. Lightpath: 10mm only. Outside Height: 45mm, with tubes approx. 65mm. Outside Width: 12.5mm.</p>	<p></p> <p>TYPE 26</p> <p>Divided pathlength cell with fitted cover. Lightpaths: 2 mm x 10 mm. Outside dimensions: 45 mm high x 12.5 mm wide.</p>
<p>Black Masked Semi-Micro Cell</p>	<p>Black Masked Semi-Micro Cell</p>	<p>Black Masked Micro Cell</p>
<p></p> <p>TYPE 9BM</p> <p>Semi-Micro cell with Teflon® Cover. Same as Type 9 in self-masking black quartz. Lightpath: 10mm only.</p>	<p></p> <p>TYPE 29BM</p> <p>Semi-Micro Cell same as Type 9 but with Teflon® stopper. Lightpath: 10mm only. Outside Dimensions: 45mm high x 12.5mm wide.</p>	<p></p> <p>TYPE 30 BM</p> <p>Micro cell same as Type 18 but with Teflon® stopper. Lightpath: 10mm only. Outside Dimensions: 45 mm high x 12.5 mm wide.</p>
<p>Demountable Cell</p>	<p>Anaerobic Cell</p>	<p>Flow Through Demountable Cell</p>

 <p>TYPE 20C</p> <p>Demountable cell. Pathlengths: 0.1, 0.5 and 1mm. Outside Dimensions: 12.5mm wide x 45mm long/high.</p>	 <p>TYPE 96</p> <p>Thunberg cell for anaerobic applications. Lightpath: 10mm only. Heights: Without bulb 95.0mm. With bulb 125mm. Width of cell: 12.5mm.</p>	 <p>TYPE 49</p> <p>Flow through demountable cell with hose barbs. Pathlengths: 0.5, 1, 2, 5, 10mm. Outside Dimensions: 12.5mm wide x 45mm long/high.</p>
Comparator Cell	Absorptiometer Cell	Water Jacketed Cell
 <p>TYPE 70</p> <p>Cell for Comparator. Lightpaths: 1, 5, 10, 20 and 40 mm. Outside Dimensions: 60 mm high x 20 mm wide.</p>	 <p>TYPE 60</p> <p>Made of optical glass. Cell for Absorptiometer. Lightpaths: 5, 10, 20, 40, 100 mm. Outside Dimensions: 40 mm x 28 mm wide.</p>	 <p>TYPE 24</p> <p>Jacketed cell for heating or cooling. Sample section 4 mm wide. Lightpath: 10 mm. Outside dimensions: 45 mm high x 12.5 mm wide.</p>
	Tintometer Cell	
	 <p>TYPE 80</p> <p>Cell for Tintometer. Lightpath: 5, 10, 20 and 40mm. Outside Dimension: 40mm high x 18mm wide.</p>	

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