



April 27, 2018

## New Detector Tube from Uniphos Envirotronic PVT Ltd.

<b>Description:</b>	Ethylene Glycol-10
<b>Part Number:</b>	D7086887
<b>Measuring Range:</b>	10-180 mg/m <sup>3</sup>
<b>Tests per Box:</b>	5 tests; the ethylene glycol tube is a combination of a pre-treatment tube with ampoule and an indicating tube connected prior to use with an enclosed rubber tube
<b>Number of Strokes:</b>	10 strokes, for 10-180 mg/m <sup>3</sup>
<b>Time per Stroke:</b>	45-50 seconds
<b>Discoloration:</b>	White to reddish-pink
<b>Shelf Life:</b>	1 year
<b>Applications/Use:</b>	<ul style="list-style-type: none"> <li>Ethylene glycol is primarily used in antifreeze (e.g. for automobiles &amp; truck engines)</li> <li>The plastics industry uses it to manufacture polyesters used in fibers for clothing, containers for liquids /foods and various resins.</li> <li>Ethylene glycol is also used as a de-icing fluid for aircraft and as a windshield wash/de-icing agent.</li> <li>A common source of ethylene glycol exposure is in the automotive industry from fluids such as antifreeze, coolants and hydraulic fluids.</li> <li>In the manufacture of ethylene glycol, exposures may occur from local exhaust vents, large containers such as tank cars and process vessels, and in the process of filling antifreeze containers.</li> </ul>
<b>Availability:</b>	In stock

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