



February 12, 2018

New Detector Tube from Uniphos Envirotronic Pvt. Ltd.

Description:	Hydrogen Sulfide -2%
Part Number:	D7086866
Measuring Range:	2-40 Vol%
Tests per Box:	10
Number of Strokes:	1 stroke, for 2-40 Vol%
Time per Stroke:	35-45 seconds
Discoloration:	Light blue to gray/black
Shelf Life:	2 years
Applications/Use:	<ul style="list-style-type: none"> • Hydrogen sulfide (H₂S) is naturally occurring in crude and natural gas. <ul style="list-style-type: none"> ○ Some natural gas has high volume percent levels of H₂S • The largest industrial source of H₂S is petroleum refineries where H₂S is converted into elemental sulfur or sulfuric acid. • The main use of H₂S is as a precursor to elemental sulfur. • Other sources of hydrogen sulfide include coke ovens in the steel industry, paper mills using the Kraft process, tanneries and sewage treatment facilities. • Hydrogen sulfide is naturally occurring due to the decomposition of animal and vegetable matter, and confined spaces such as manholes and manure pits should always be checked for its presence.
Availability:	In stock

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