Hydrogen Sulfide 0.5/a

Catalog No 6728041

Standard Measuring Range:0.5 to 15 ppmNumber of Strokes (n):10Time for Measurement:about 6 minutesStandard Deviation:± 5 to 10%Color Change:white to pale brown

Ambient Operation Conditions

Temperature: Absolute Humidity: 0 to 40°C 3 to 30 mg H₂O/L

Reaction Principle

 $H_2S + Hg^2 - HgS + 2 H^+$

Cross Sensitivity

No interference by: 100 ppm sulfur dioxide 100 ppm hydrochloric acid 100 ppm ethyl mercaptan



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ppn



Manufactured by Draeger Safety

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