

HYDROGEN SULFIDE DETECTION KIT (Copper Method)



The Hydrogen Sulfide Detection Kit provides a rapid and inexpensive (qualitative) procedure for detecting the presence of H₂S. This colorimetric method uses the same Hydrogen Sulfide Test paper discs as the Garrett Gas Train and can detect as little as 0.3 ppm H₂S.

This kit contains all hardware and reagents, including the color comparison chart, needed for H₂S detection.

Order Part No. 210139 – Hydrogen Sulfide Detection Kit

<i>Included Parts</i>	<i>Part No.</i>
<i>Hydrogen Sulfide Test Paper, pkg of 100 discs</i>	210141
<i>Hydrogen Sulfide Test Bottle</i>	210140
<i>Hydrogen Sulfide Color Chart HS-C</i>	210142
<i>Alka-Seltzer Tablets</i>	209814
<i>Octanol Defoamer</i>	209818
<i>Sulfuric Acid 13%</i>	209872
<i>Carrying Case Plastic</i>	210073

Fann offers a complete line of fluids testing equipment used for all types of drilling fluids and slurries in accordance with **API Recommended Procedures**

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