Acid Test

Catalog No. 8101121

Standard Measuring Range: Qualitative identification of acid gases

Number of Strokes (n): 1

Time for Measurement: about 3 seconds

Standard Deviation: ±30%

Color Change: blue violet to yellow or pink yellow

Ambient Operation Conditions

Temperature: 0 to 40°C

Absolute Humidity: 3 to 15 mg H₂O/L

Reaction Principle

e.g. HCl + pH indicator ----> pink yellow reaction product

Cross Sensitivity

This tube indicates various acid gases with differing sensitivities and colors ranging from yellow to pink. It is impossible to differentiate them.



Manufactured by Draeger Safety

Distributed by AFC International, Inc. PO Box 894
DeMotte, IN 46310
800.952.3293 • 219.987.6825 • fax 219.987.6826
www.afcintl.com • sales@afcintl.com

