



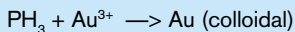
SI-200-2001

Standard Measuring Range : 200 to 10,000 ppm /
25 to 900 ppm
Number of Strokes (n) : 1 / 10
Time for Measurement : app. 1.5 min / app. 13 min
Standard Deviation : ± 10 to 15 %
Colour Change : yellow → dark brown

Ambient Operating Conditions

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

Reaction Principle



Cross Sensitivity

Arsine and antimony hydride are indicated, but with lower sensitivities.

Hydrogen sulphide, ammonia, hydrochloric acid and mercaptans are retained in the precleanse layer.