

Toluene 50/a

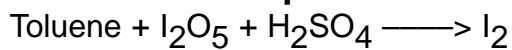
Catalog No 8101701

Standard Measuring Range: 50 to 400 ppm
Number of Strokes (n): 5
Time for Measurement: about 1.5 minutes
Standard Deviation: ± 10 to 15%
Color Change: white to brown

Ambient Operation Conditions

Temperature: 10 to 30°C
Absolute Humidity: 5 to 12 mg H₂O/L

Reaction Principle



Cross Sensitivity

Xylenes are indicated, but with a lower sensitivity.

Benzene discolors the entire indicating layer a diffuse yellow.

Petroleum hydrocarbons discolor the entire indicating layer diffuse reddish brown.

Methanol, ethanol, acetone and ethyl acetate in the TLV range do not interfere.



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