

Oil Mist 1/a

Catalog No 6733031

Standard Measuring Range: 1 to 10 mg/m³, discoloration compared to color standard
Number of Strokes (n): 100
Time for Measurement: about 25 minutes
Standard Deviation ± 30%
Color Change: white to brown

Ambient Operation Conditions

Temperature: 10 to 30°C
Absolute Humidity: < 20 mg H₂O/L

Reaction Principle

Oil mist + H₂SO₄ ———> brown reaction product

Cross Sensitivity

The tube indicates only mineral and synthetic oil aerosols (mist). Oil vapors and vapors of other higher molecular weight organic compounds are not indicated.

Additional Information

After performing the required 100 pump strokes the reagent ampule must be broken and the liquid carefully drawn onto the indication layer using the pump.



Dräger

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