

Petroleum Hydrocarbons 100/a

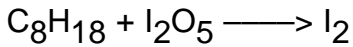
Catalog No 6730201

Standard Measuring Range: 100 to 2,500 ppm for n-Octane
Number of Strokes (n): 2
Time for Measurement: about 30 seconds
Standard Deviation: ± 10 to 15%
Color Change: white to brown green

Ambient Operation Conditions

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

Reaction Principle



Cross Sensitivity

Various petroleum hydrocarbons are indicated, but with different sensitivities. It is impossible to differentiate them.

Aromatics are indicated, but only with low sensitivities.

Carbon monoxide is indicated with about 1/2 the sensitivity in comparable concentration (e.g. 1,000 ppm CO gives an indication of 500 ppm).



Dräger

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