

New Detector Tube from Uniphos Envirotronic Pvt. Ltd.

October 17, 2018

Description:	Hydrocarbon-2 (as n-octane)
Part Number:	D7086888
Measuring Range:	2-24 mg/l
Tests per Box:	10 tests
Number of Strokes:	3 strokes
Time per Stroke:	20-30 seconds
Discoloration:	Orange to brownish green
Shelf Life:	1 year
Applications/Use:	<ul style="list-style-type: none"> • n-Octane and its isomers are the major components of gasoline. This tube is useful in the refineries to determine the concentration of n-octane during the blending process. • Paint manufacturers use n-octane as an additive in their non-latex based paints and varnishes. These tubes are suitable for taking measurements during the manufacturing process of certain paint products. • As a chemical intermediate and solvent, n-octane has various applications in organic chemistry relevant to the petrochemical and chemical industries. This tube provides an on-the-spot means to evaluate the presence and concentration of n-octane.
Availability:	In stock

Uniphos Envirotronic Pvt. Ltd.	Uniphos Envirotronic Pvt. Ltd.	Uniphos Envirotronic Inc.
Marketing Office Readymoney Terrace, 167, Dr. Annie Besant Road, Worli, Mumbai 400 018, India	Factory P.O. Nahuli – 396 108 Tal. Umbergaon, Dist: Valsad, Gujarat, India	19901 Southwest Freeway Sugar Land, TX 77479 USA
Tel +91(22) 6123 3500 Fax +91(22) 2493 8826	Tel +91(260) 2730156 / 57 / 58 Fax +91(260) 2730160	Tel +1 844.247.0450
www.uniphos-she.com	www.uniphos-she.com	orders.usa@uniphos-envirotronic.com www.uniphosamericas.com