



UNIPHOS

Uniphos Gas Detection

Quality, Reliability and Precision

The UNIPHOS Gas Detection Tube system is an easy, quick and accurate method for direct, on-site measurement of gases, vapors and aerosols.

The tubes are simple to use, requiring little maintenance and no calibration. Gas detector tubes are useful for the spot checking of toxic gas concentrations at the work place at specific intervals. Available for NH₃, H₂S, SO₂, Cl₂, PH₃, HCl, HCN, CO, CO₂, O₂, C₆H₆, alcohols, amines, mercaptans and many other gases.



UNIPHOS ASP-40 Precision Air Sampling Pump

- Light weight and rugged
- Piston and barrel type design vacuum pump
- Sampling is simple and accurate
- Requires only periodic routine maintenance
- Pump can draw samples of 50 cc, 100 cc, or their multiples
- Cap seal gasket design provides reproducible vacuum holding capability

UNIPHOS Smoke Tubes

- Designed for tracing low-velocity air movements
- Filled with a chemical specified by OSHA for irritant smoke fit test procedure
- Can also be used for checking air flow direction in mines, testing the performance of fume hoods, exhaust discharge, dryers, stacks and in HVAC systems.

Features

- ◇ One-stroke handpump
- ◇ Light, rugged and handy
- ◇ Reproduceable stroke
- ◇ Low maintenance
- ◇ 50 or 100cc pump volume
- ◇ 5 year warranty

Available for i.a.:

NH₃, H₂S, SO₂, Cl₂, PH₃, HCl, HCN, CO, CO₂, O₂, C₆H₆, alcohols, amines, mercaptans and many other gases and vapours

Available also:

- ◇ Gas Detection Strips
- ◇ Charcoal Tubes
- ◇ Dissolved Ion Detector Tubes
- ◇ Smoke Tubes



UNIPHOS

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