

Ventilation Smoke Tube (non corrosive)

KWIK[®]DRAW
UNIPHOS

Part No.:D5019708/709

Part No. (US):D5019708/709

Application:

These tubes can be used to qualitatively assess leak detection around doors and windows, for testing the performance of ventilation systems in buildings, checking laminar flow of fume hoods and simple assessment of wind direction..

Detector Tube Sampling Pump:

Rubber aspirator bulb.

Chemical Reaction and Color Change:

Acetic acid and Ethylene Diamine reacts in the ambient air producing the white smoke.

Color change:Not Applicable

Important Note:

These tubes must not be used for mask fit testing. For disposal, Submerge used ventilation smoke tubes in water for a few hours to dilute the contents to acceptable disposal limits, then treat as normal waste.



TLV(TWA): N.A.

TLV(STEL): N.A.

Flammable Range: N.A.