

# Simultaneous Test-Set Fumigation II

Order No. 81 03 380

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## Application Range

Standard Measuring Range and Color Change:

Dräger tube in Simultaneous Test-Set Fumigation II	Sensitivity
1. Formaldehyde white → pink	1 ppm
2. Phosphine yellow → red	0.3 ppm
3. Hydrocyanic Acid yellow → red	10 ppm
4. Methylbromide green → brown	0.5 ppm
5. Ethylenoxide white → pink	1 ppm

Number of strokes n: 50  
Measurement period: approx. 4 min

## Ambient Operating Conditions

Temperature: 10 to 40 °C  
Absolute Humidity: 5 to 40 mg H<sub>2</sub>O / L

## Attention

The Simultaneous Test-Set was developed for the semi-quantitative measurement of organic vapors. It is used to estimate and limit risks by obtaining information about health risks or possible intoxication hazards in the area of a fire.

The Simultaneous Test-Set cannot be used to determine the risk of explosion. A negative result with the Simultaneous Test-Set does not exclude the presence of other hazardous gases.

