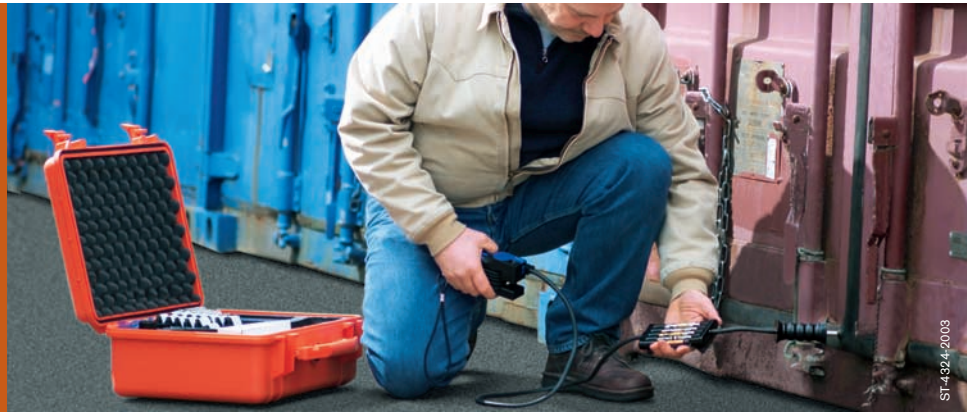


Dräger Fumigation-Kit



The Dräger Fumigation-Kit makes the inspection of containers for fumigation agents easy. Even while the container is still sealed, the measurement can be performed quickly and safely - without the hazard of being exposed to the gases within the container. A measuring strategy, specially developed for this application, enables to determine the fumigant, even if the container has not been marked properly.

Portable and fast

Based on the proven Dräger Tubes, the Dräger Fumigation-Kit contains all the essential equipment to find out whether a container has been fumigated. Within a few minutes, a statement can be made about the gas concentration within the container, and whether it has to be aerated. Even if the container has not been marked, or the labeling is not legible, Dräger Safety has mapped out a fast and reliable measuring strategy which enables to verify the fumigation agent.

Large number of fumigants

Additionally to the top 3 fumigants (Formaldehyde, Methyl Bromide and Phosphine), the Dräger Fumigation-Kit can be equipped with the newly developed Sulfuryl-Fluoride tube.

Easy to use

For decades Dräger Tubes are renowned for their simplicity to use and their high accuracy. Without any training, the use of the Dräger Fumigation-Kit in combination with the especially for this application developed Dräger Tubes, leads to reliable results.

Dräger Tubes are always on standby. All that is required are the suitable tubes, the hand-pump and the container-probe. Along with a color change within the tube, and the imprinted scaling, the actual concentration inside the container can be determined after a few strokes of the pump.



Dräger Fumigation-Kit:
Fast and easy determination whether a container has been fumigated.

ORDER INFORMATION

Dräger Fumigation-Kit (empty carrying case)	83 17 147
Pump accuro	64 00 000
Dräger Container Probe	83 17 188
Extension tubing for Simultan Test, 1 Meter / 3ft.	64 00 561
Adapter Simultan Test	64 00 090
Spare part set accuro	64 00 220

Fumigant	Dräger Tube	Range	
Ammonia (NH ₃)	Ammonia 5/a	5 to 700 ppm	CH 20 501
Carbon Dioxide (CO ₂)	Carbon Dioxide 0.1%/a	0.1 to 6 Vol%	CH 23 501
Carbon Monoxide (CO)	Carbon Monoxide 10/b	10 to 3000 ppm	CH 20 601
Chloropicrin (CCl ₃ NO ₂)	Carbon Tetrachloride 1/a	1 to 15 ppm	81 01 021
Ethylene Oxide (C ₂ H ₄ O)	Ethylene Oxide 1/a	1 to 15 ppm	67 28 961
Formaldehyde (HCHO)	Formaldehyde 0.2/a	0.2 to 5 ppm	67 33 081
Hydrocyanic Acid (HCN)	Hydrocyanic Acid 2/a	2 to 30 ppm	CH 25 701
Methyl Bromide (CH ₃ Br)	Methyl Bromide 0.5/a	0.5 to 30 ppm	81 01 671
Phosphine (PH ₃)	Phosphine 0.1/a	0.1 to 4 ppm	CH 31 101
Sulfuryl Fluoride (SO ₂ F ₂)	Sulfuryl Fluoride Test	5 to 10 ppm	81 03 361

Dräger Simultan Test Fumigation
consisting of 5 Dräger Tubes:

Ammonia (NH ₃)	Ammonia 5/a	5 to 700 ppm
Hydrocyanic Acid (HCN)	Hydrocyanic Acid 2/a	2 to 30 ppm
Formaldehyde (HCHO)	Formaldehyde 0.2/a	0.2 to 5 ppm
Methyl Bromide (CH ₃ Br)	Methyl Bromide 0.5/a	0.5 to 30 ppm
Phosphine (PH ₃)	Phosphine 0.1/a	0.1 to 4 ppm

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SUBSIDIARIES

AUSTRALIA

FRANCE

Draeger Industrie S.A.S.
67025 Strasbourg Cedex
Tel +33 388 40 76 76
Fax +33 388 40 76 67

SINGAPORE

UNITED KINGDOM

CANADA

MEXICO

Draeger Safety S.A. de C.V.
Querétaro, Qro México
Tel +52 442 246 1113
Fax +52 442 246 1114

REP. OF SOUTH AFRICA

USA

Draeger Safety, Inc.
Pittsburgh, PA 15275
Tel +1 412 787 8383
Fax +1 412 787 2207

P. R. CHINA

NETHERLANDS

Dräger Safety Nederland B.V.
2700 AH Zoetermeer
Tel +31 79 344 46 66
Fax +31 79 344 47 90

SPAIN

Draeger Safety Hispania S.A.
28034 Madrid
Tel +34 91 358 02 44
Fax +34 91 729 48 99

Dräger Safety AG & Co. KGaA
Revalstrasse 1
23560 Luebeck, Germany
Tel +49 451 882 0
Fax +49 451 882 2080
www.draeger-safety.com