



Guide for Selection and Use of Respiratory Filtering Devices

Dräger

Technology for Life



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Introduction to Guide

Technology for life is our conviction. For more than 100 years, Dräger has been protecting human respiration. Today, Dräger provides respiratory protection to professional users all over the world.

This guide to the selection and use of filtering devices contains a list of chemicals against which Dräger respirators can provide protection. This information can be used to supplement general industrial hygiene knowledge. Once the workplace contaminants and their concentrations have been identified, the guide can be used to select an appropriate Dräger respirator. This information is intended as a guide only as

actual conditions will vary from site to site. Choosing the most appropriate respirator will depend on the specific situation and should only be made by a person familiar with the working conditions and the benefits and limitations of respiratory products. If you have any questions regarding the proper selection and use of Dräger respirators or the use of this guide, please contact your local Dräger representative.



Respirator Program Management

In the United States, if respirators are used in the workplace, a formal respiratory protection program must be established to meet the requirements of the OSHA Respiratory Protection Standard (29 CFR 1910.134). Education and training must be properly emphasized and conducted on a regular basis. Maintenance, cleaning and storage programs must be established and routinely followed for reusable respirators.

Respirator Fit

The OSHA Respiratory Protection Standard (29 CFR 1910.134) requires fit testing for all tight-fitting respirators. Whether you choose a filtering facepiece respirator (disposable) or a reusable respirator, the wearer must achieve a satisfactory fit as indicated by a qualitative or quantitative fit test. Worker comfort should also be considered. Removal of the respirator in contaminated environments, even for short periods of time, will dramatically reduce the protection provided by the respirator.

Selection Criteria

Respirators are typically selected on the basis of workplace contaminants, concentrations, application-specific requirements and human factors.

1. Identify the air contaminants present in the workplace. If contaminants are unknown, or in atmospheres containing less than 19.5% oxygen, use only self-contained breathing apparatus (SCBA) or combination supplied air/SCBA for the respirator type.
2. Look up each of your contaminants in this guide and choose one of the suggested type of filters/cartridges. Note: If any of the contaminants are being aerosolized (e.g. sprayed), then a particle filter must be added if not already included. If there is no sufficient cartridge/filter for all of your contaminants together, then a supplied air respirator must be used.
3. Identify contaminant air concentrations that are considered immediately dangerous to life or health (IDLH), where applicable. IDLH values are published by the National Institute for Occupational Safety and Health (NIOSH). The lower explosive level (LEL) or the concentration that would result in an oxygen deficient atmosphere should also be considered IDLH. If contaminant exposure levels are potentially at or above IDLH, use only self-contained breathing apparatus (SCBA).
4. Look up the occupational exposure limits (OELs). Depending on the contaminant there may be more than one type of OEL based on the duration and variability of exposure levels:
 - **TWA** = Time Weighted Average: exposure limits for an 8 hour workday and a 40 hour workweek
 - **STEL** = Short-Term Exposure Limits: a 15-minute time weighted average exposure
 - **C** = Ceiling: exposure limits referring to concentrations that should not be exceeded during any part of the workday.
5. Determine contaminant air concentrations. Air sampling in the worker's breathing zone is strongly recommended. Consideration should be given to 8-hour time-weighted average (TWA), 15-minute short-term, and peak (ceiling) exposures, taking into account seasonal and worker variability and the specific process being used.



6. Calculate the hazard ratio (HR) as the airborne contaminant concentration / OEL.
7. Choose a respirator type with an assigned protection factor (APF) that is higher than the hazard ratio. Assigned protection factors* per OSHA 29 CFR 1910.134 are shown on the next page.
8. If a chemical can be absorbed through the skin, skin protection may be required in addition to respiratory protection. Eye protection may also be necessary if not provided by the respirator.

*Assigned protection factors may vary based on specific standards such as those promulgated by U.S. OSHA. Where assigned protection factors in local, state, or federal standards are lower than those listed here, they should be used instead.

Assigned Protection Factors (APF)

APF	10	50	25/1,000*	10,000	10,000
RPE Type	N95	EHFM	PAPR	SAR	SCBA
					
	Dräger X-plore® 1300 Series	Dräger X-plore® 5500 Series	Dräger X-plore® 8000 Series	Dräger PAS Colt	Dräger PSS® 7000
					
	Dräger X-plore® 1700 Series	Dräger X-plore® 6000 Series			Dräger PAS Lite
					
	Dräger X-plore® 1900 Series				
	EHFM				
					
	Dräger X-plore® 3000 Series				

* Many configurations of Dräger PAPR systems have an APF of 1,000, demonstrated through SWPF testing in accordance with table 1 of OSHA 1910.134(d)(3)(i)(A)

Glossary of Abbreviations and Acronyms

RPE:	Respiratory Protective Equipment
EFFM:	Elastomeric Full-Face Mask
EHFM:	Elastomeric Half Face Mask
PAPR:	Powered Air Purifying Respirator
N95:	Air filtering respirators that filter at least 95% of particulates of 0.3 microns in size (at 85 lpm) in environments with no oil-based particulates.
R95:	Air filtering respirators that filter at least 95% of particulates of 0.3 microns in size (at 85 lpm) that are resistant to oil and are used in environments with oil-based particulates.
P100:	Air filtering respirators that filter at least 99.97% of particulates of 0.3 microns in size (at 85 lpm) in environments with no oil-based particulates.
SAR:	Supplied Airline Respirator
SCBA:	Self-Contained Breathing Apparatus
OSHA:	Occupational Safety and Health Administration
NIOSH:	National Institute for Occupational Safety and Health
OV:	Organic Vapor
AG:	Acidic Gas
HE (HEPA):	HEPA: A HEPA filter, or High Efficiency Particulate Air filter, is a filter that can trap 99.97% of airborne particles that are 0.3 microns in size. HEPA filters can remove dust, pollen, mold, bacteria, and other airborne particles. They are used for PAPRs instead of N, R or P type filters.
HF:	Hydrogen Fluoride
FM:	Formaldehyde
CD:	Carbon Dioxide
AM:	Ammonia
MA:	Methylamine
HS:	Hydrogen Sulfide

How to Use this Guide

Contaminant	Dräger Filter Solution	Color Code	RPE Type	Part No.
Acetone, Ethyl acetate	OV/AG/HE (HEPA)			
	OV			6739565
	Bayonet OV			6739575
	Bayonet OV/AG/HF/FM/CD			6738024
	Bayonet OV/PI00			6738025
	Bayonet OV/AG/HF/FM/CD/PI00			6738034
	Bayonet OV/AG/HF/FM/CD/PI00			6738035
	Bayonet OV/AG/HF/FM/CD/AM/MA/HS			6738351
	Bayonet OV/AG/HF/FM/CD/AM/MA/HS/PI00			6738361
Propyl ester, etate	OV/HE (HEPA)			6739560
	OV/AG/HE (HEPA)			6739565
	OV			6739575
	Bayonet OV			6738024
	Bayonet OV/AG/HF/FM/CD			6738025
	Bayonet OV/PI00			6738034
	Bayonet OV/AG/HF/FM/CD/PI00			6738035
	Bayonet OV/AG/HF/FM/CD/AM/MA/HS			6738351
	Bayonet OV/AG/HF/FM/CD/AM/MA/HS/PI00			6738361
Acetone, 3-Amyl	OV/HE (HEPA)			6739560
	OV/AG/HE (HEPA)			6739565
	OV			6739575
	Bayonet OV			6738024
	Bayonet OV/AG/HF/FM/CD			6738025
	Bayonet OV/PI00			6738034
	Bayonet OV/AG/HF/FM/CD/PI00			6738035
	Bayonet OV/AG/HF/FM/CD/AM/MA/HS			6738351
	Bayonet OV/AG/HF/FM/CD/AM/MA/HS/PI00			6738361
Acetone, 2-Pentyl	OV/HE (HEPA)			6739560
	OV/AG/HE (HEPA)			6739565
	OV			6739575
	Bayonet OV			6738024
	Bayonet OV/AG/HF/FM/CD			6738025
	Bayonet OV/PI00			6738034
	Bayonet OV/AG/HF/FM/CD/PI00			6738035
	Bayonet OV/AG/HF/FM/CD/AM/MA/HS			6738351
	Bayonet OV/AG/HF/FM/CD/AM/MA/HS/PI00			6738361
Acetone, Ketone	OV/HE (HEPA)			6739560
	OV/AG/HE (HEPA)			6739565

Contaminant CAS No.	Synonyms	Dräger Filter Solution	Color Code	RPE Type	Part No.
1 Acetone 67-64-1	2 Dimethyl ketone; Ketone Propane; 2-Propanone	OV			6739575
		Bayonet OV			6738024
		Bayonet OV/AG/HF/FM/CD			6738025
		Bayonet OV/PI00			6738034
		Bayonet OV/AG/HF/FM/CD/PI00			6738035
		Bayonet OV/AG/HF/FM/CD/AM/MA/HS			6738351
		Bayonet OV/AG/HF/FM/CD/AM/MA/HS/PI00			6738361
		OV/HE (HEPA)			6739560
Acetonitrile 75-05-8	Cyanomethane; Ethyl nitrile; Methyl cyanide; ACN	OV/AG/HE (HEPA)			6739565
		OV			6739575
		Bayonet OV			6738024
		Bayonet OV/AG/HF/FM/CD			6738025
		Bayonet OV/PI00			6738034
		Bayonet OV/AG/HF/FM/CD/PI00			6738035
		Bayonet OV/AG/HF/FM/CD/AM/MA/HS			6738351
		Bayonet OV/AG/HF/FM/CD/AM/MA/HS/PI00			6738361
		OV/HE (HEPA)			6739560
Alpha-Methyl styrene 98-83-9	1-Methyl-1-phenylethylene, AMS	OV/AG/HE (HEPA)			6739565
		OV			6739575
		Bayonet OV			6738024
		Bayonet OV/AG/HF/FM/CD			6738025
		Bayonet OV/PI00			6738034
		Bayonet OV/AG/HF/FM/CD/PI00			6738035
		Bayonet OV/AG/HF/FM/CD/AM/MA/HS			6738351
		Bayonet OV/AG/HF/FM/CD/AM/MA/HS/PI00			6738361
		OV/HE (HEPA)			6739560
Ammonia (anhydrous) 7664-41-7	Anhydrous ammonia	CL/HF/AM/MA/FM/HS/SD/HC			6739590
		CL/HF/AM/MA/FM/HS/SD/HC/HE (HEPA)			6739570

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Contaminants

Contaminant names listed in this guide are generally those used in the Threshold Limit Values and Biological Exposure Indices published by the American Conference of Governmental Industrial Hygienists (ACGIH). Pesticides and chemicals without established occupational exposure limits are not included.

2

CAS No.

Chemical abstract service registry numbers were established by the American Chemical Society to harmonize chemical identification regardless of the synonym used or differences in spelling.

3

Synonyms

Several common synonyms are listed.

4

Dräger Filter Solution

This column lists the suggested type of Dräger particulate, gas/vapor or combination filter/cartridge. There are recommendations listed for single substances, like an OV cartridge, and also for two or more substances, like a combination cartridge OV/P100.

5

Color Code

The color codes show at a glance against which contaminant groups the recommend filter types will protect.

6

RPE Type

The icons listed in this column indicate with which respirator type a recommended filter/cartridge may be used. E.g. a HEPA filter can only be used with a powered air-purifying respirator (PAPR).

7

Part No.

With this part number the selected Dräger filter/cartridge can be ordered.

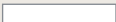
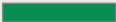
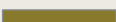
Filter Recommendations

Selection of filter

Contaminants come in different forms, as aerosols (particles or droplets), gases or vapors. Depending on their occurrence, you must protect yourself against one of these forms or a mixture of them.

Aerosols (particles): Dusts, fibres, fumes, micro-organisms (e.g. viruses, bacteria, fungi and their spores) and mists

Gaseous substances: Gases or vapors

Color Code	Filter Type	Contaminants Present
	OV	Organic Vapors
	AG	Acid Gas (substances need to be determined) Example: Chlorine, hydrogen chloride, sulphide dioxide, chlorine dioxide
	OV/AG	Organic Vapors/Acid Gas
	AM/MA	Ammonia/Methylamine
	MV	Mercury Vapor
		Multi-Gas and Vapor
	P100	Particles
	N95	Air filtering respirators that filter at least 95% of particulates of 0.3 microns in size (at 85 lpm) in environments with no oil-based particulates.
	R95	Air filtering respirators that filter at least 95% of particulates of 0.3 microns in size (at 85 lpm) that are resistant to oil and are used in environments with oil-based particulates.

RPE Type:

PAPR Filter:



PAPR

Bayonet Filter:



X-plore 3000
(EHFM)



X-plore 5500
(EFFM)

Rd 40 Filter:



X-plore 4740
(EHFM)



X-plore 6300
(EFFM)

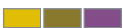
Contaminant CAS No.	Synonyms	Dräger Filter Solution	Color Code	RPE Type	Part No.
Acetic Acid 64-19-7	Ethanoic acid, Glacial acetic acid, Methane carboxylic acid, Vinegar acid	OV/AG/HE (HEPA)			6739565
		OV			6739575
		Bayonet OV			6738024
		Bayonet OV/AG/HF/FM/CD			6738025
		Bayonet OV/PI00			6738034
		Bayonet OV/AG/HF/FM/CD/PI00			6738035
		Bayonet OV/AG/HF/FM/CD/AM/ MA/HS			6738351
		Bayonet OV/AG/HF/FM/CD/AM/ MA/HS/PI00			6738361
		OV/HE (HEPA)			6739560
Acetic acid anhydride 108-24-7	Acetic acid anhydride, Acetyl oxide, Ethanoic anhydride	OV/AG/HE (HEPA)			6739565
		OV			6739575
		Bayonet OV			6738024
		Bayonet OV/AG/HF/FM/CD			6738025
		Bayonet OV/PI00			6738034
		Bayonet OV/AG/HF/FM/CD/PI00			6738035
		Bayonet OV/AG/HF/FM/CD/AM/ MA/HS			6738351
		Bayonet OV/AG/HF/FM/CD/AM/ MA/HS/PI00			6738361
		OV/HE (HEPA)			6739560
Acetic acid butyl ester 123-86-4	Acetic acid butyl ester, Butyl acetate, Butyl ethanoate	OV/AG/HE (HEPA)			6739565
		OV			6739575
		Bayonet OV			6738024
		Bayonet OV/AG/HF/FM/CD			6738025
		Bayonet OV/PI00			6738034
		Bayonet OV/AG/HF/FM/CD/PI00			6738035
		Bayonet OV/AG/HF/FM/CD/AM/ MA/HS			6738351
		Bayonet OV/AG/HF/FM/CD/AM/ MA/HS/PI00			6738361
		OV/HE (HEPA)			6739560

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Contaminant CAS No.	Synonyms	Dräger Filter Solution	Color Code	RPE Type	Part No.
Acetic acid ethenyl ester 108-05-4	1-Acetoxymethylene, Ethenyl acetate	OV/AG/HE (HEPA)			6739565
		OV			6739575
		Bayonet OV		 	6738024
		Bayonet OV/AG/HF/FM/CD		 	6738025
		Bayonet OV/PI00		 	6738034
		Bayonet OV/AG/HF/FM/CD/PI00		 	6738035
		Bayonet OV/AG/HF/FM/CD/AM/ MA/HS		 	6738351
		Bayonet OV/AG/HF/FM/CD/AM/ MA/HS/PI00		 	6738361
		OV/HE (HEPA)			6739560
Acetic acid propyl ester 109-60-4	Acetic acid n-propyl ester, Propyl acetate	OV/AG/HE (HEPA)			6739565
		OV			6739575
		Bayonet OV		 	6738024
		Bayonet OV/AG/HF/FM/CD		 	6738025
		Bayonet OV/PI00		 	6738034
		Bayonet OV/AG/HF/FM/CD/PI00		 	6738035
		Bayonet OV/AG/HF/FM/CD/AM/ MA/HS		 	6738351
		Bayonet OV/AG/HF/FM/CD/AM/ MA/HS/PI00		 	6738361
		OV/HE (HEPA)			6739560
Acetic acid, pentyl ester 628-63-7	2-Acetoxypentane, 3-Amyl acetate, n-Amyl acetate, sec-Amyl acetate, tert- Amyl acetate, Banana oil, 1,1-Dimethylpropyl acetate, Isoamyl acetate, Isopentyl acetate, 3-Methyl-1 butanol acetate, 1-Methylbutyl acetate, 2-Methylbutyl acetate, 3-Methylbutyl acetate, 2-Methylbutyl ethanoate, 1-Pentanol ace- tate, 2-Pentanol acetate, 1-Pentyl acetate, 2-Pentyl acetate, 3-Pentyl acetate	OV/AG/HE (HEPA)			6739565
		OV			6739575
		Bayonet OV		 	6738024
		Bayonet OV/AG/HF/FM/CD		 	6738025
		Bayonet OV/PI00		 	6738034
		Bayonet OV/AG/HF/FM/CD/PI00		 	6738035
		Bayonet OV/AG/HF/FM/CD/AM/ MA/HS		 	6738351
		Bayonet OV/AG/HF/FM/CD/AM/ MA/HS/PI00		 	6738361
		OV/HE (HEPA)			6739560
Acetone 67-64-1	Dimethyl ketone; Ketone Propane; 2-Propanone	OV/AG/HE (HEPA)			6739565

Contaminant CAS No.	Synonyms	Dräger Filter Solution	Color Code	RPE Type	Part No.
Acetone 67-64-1	Dimethyl ketone; Ketone Propane; 2-Propanone	OV			6739575
		Bayonet OV			6738024
		Bayonet OV/AG/HF/FM/CD			6738025
		Bayonet OV/PI00			6738034
		Bayonet OV/AG/HF/FM/CD/PI00			6738035
		Bayonet OV/AG/HF/FM/CD/AM/ MA/HS			6738351
		Bayonet OV/AG/HF/FM/CD/AM/ MA/HS/PI00			6738361
		OV/HE (HEPA)			6739560
Acetonitrile 75-05-8	Cyanomethane; Ethyl nitrile; Methyl cyanide; ACN	OV/AG/HE (HEPA)			6739565
		OV			6739575
		Bayonet OV			6738024
		Bayonet OV/AG/HF/FM/CD			6738025
		Bayonet OV/PI00			6738034
		Bayonet OV/AG/HF/FM/CD/PI00			6738035
		Bayonet OV/AG/HF/FM/CD/AM/ MA/HS			6738351
		Bayonet OV/AG/HF/FM/CD/AM/ MA/HS/PI00			6738361
Alpha-Methyl styrene 98-83-9	1-Methyl-1-phenylethylene, AMS	OV/AG/HE (HEPA)			6739565
		OV			6739575
		Bayonet OV			6738024
		Bayonet OV/AG/HF/FM/CD			6738025
		Bayonet OV/PI00			6738034
		Bayonet OV/AG/HF/FM/CD/PI00			6738035
		Bayonet OV/AG/HF/FM/CD/AM/ MA/HS			6738351
		Bayonet OV/AG/HF/FM/CD/AM/ MA/HS/PI00			6738361
Ammonia (anhydrous) 7664-41-7	Anhydrous ammonia	CL/HF/AM/MA/FM/HS/SD/HC			6739590
		CL/HF/AM/MA/FM/HS/SD/HC/ HE (HEPA)			6739570

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Contaminant CAS No.	Synonyms	Dräger Filter Solution	Color Code	RPE Type	Part No.
Ammonia (anhydrous) 7664-41-7	Anhydrous ammonia	Bayonet AM/MA			6738027
		Bayonet AM/MA/P100			6738037
		Bayonet OV/AG/HF/FM/CD/AM/MA/HS			6738351
		Bayonet OV/AG/HF/FM/CD/AM/MA/HS/P100			6738361
Ammonium sulfamate 7773-06-0		OV/AG/HE (HEPA)			6739565
		CL/HF/AM/MA/FM/HS/SD/HC/HE (HEPA)			6739570
		Bayonet Pad N95			6738020
		Bayonet Pad R95			6738021
		Bayonet OV/P100			6738034
		Bayonet OV/AG/HF/FM/CD/P100			6738035
		Bayonet AM/MA/P100			6738037
		Bayonet Pure P100			6738350
		Bayonet OV/AG/HF/FM/CD/AM/MA/HS/P100			6738361
		Bayonet Pure P100 Odor			6738392
		Bayonet Filter P100			6740830
		Canister Filter P100			6737013
		OV/HE (HEPA)			6739560
		HE (HEPA)			6739540
Antimony 7440-36-0	Antimony metal; Antimony powder; Stibium	OV/AG/HE (HEPA)			6739565
		CL/HF/AM/MA/FM/HS/SD/HC/HE (HEPA)			6739570
		Bayonet Pad N95			6738020
		Bayonet Pad R95			6738021
		Bayonet OV/P100			6738034
		Bayonet OV/AG/HF/FM/CD/P100			6738035
		Bayonet AM/MA/P100			6738037
		Bayonet Pure P100			6738350
		Bayonet OV/AG/HF/FM/CD/AM/MA/HS/P100			6738361
		Bayonet Pure P100 Odor			6738392

Contaminant CAS No.	Synonyms	Dräger Filter Solution	Color Code	RPE Type	Part No.
Antimony 7440-36-0	Antimony metal; Antimony powder; Stibium	Bayonet Filter P100			6740830
		Canister Filter P100			6737013
		OV/HE (HEPA)			6739560
		HE (HEPA)			6739540
ANTU (ISO) 86-88-4		OV/AG/HE (HEPA)			6739565
		Bayonet OV/P100			6738034
		Bayonet OV/AG/HF/FM/CD/P100			6738035
		Bayonet OV/AG/HF/FM/CD/AM/MA/HS/P100			6738361
		OV/HE (HEPA)			6739560
Arsenic 7440-38-2	Arsenic metal; Arsenia; others vary depending upon the specific arsenic compound.	OV/AG/HE (HEPA)			6739565
		CL/HF/AM/MA/FM/HS/SD/HC/HE (HEPA)			6739570
		Bayonet OV/P100			6738034
		Bayonet OV/AG/HF/FM/CD/P100			6738035
		Bayonet AM/MA/P100			6738037
		Bayonet Pure P100			6738350
		Bayonet OV/AG/HF/FM/CD/AM/MA/HS/P100			6738361
		Bayonet Pure P100 Odor			6738392
		Bayonet Filter P100			6740830
		Canister Filter P100			6737013
		OV/HE (HEPA)			6739560
		HE (HEPA)			6739540
Arsenic (inorganic compounds, as As) 7440-38-2 (metal)	Arsenic metal; arsenia; others vary depending upon the specific arsenic compound.	OV/AG/HE (HEPA)			6739565
		CL/HF/AM/MA/FM/HS/SD/HC/HE (HEPA)			6739570
		Bayonet OV/P100			6738034
		Bayonet OV/AG/HF/FM/CD/P100			6738035
		Bayonet AM/MA/P100			6738037
		Bayonet Pure P100			6738350
		Bayonet OV/AG/HF/FM/CD/AM/MA/HS/P100			6738361

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Contaminant CAS No.	Synonyms	Dräger Filter Solution	Color Code	RPE Type	Part No.
Arsenic (inorganic compounds, as As) 7440-38-2 (metal)	Arsenic metal; arsenia; others vary depending upon the specific arsenic compound.	Bayonet Pure P100 Odor		 	6738392
		Bayonet Filter P100		 	6740830
		Canister Filter P100			6737013
		OV/HE (HEPA)			6739560
		HE (HEPA)			6739540
Arsenic acid 7778-39-4		OV/AG/HE (HEPA)			6739565
		CL/HF/AM/MA/FM/HS/SD/HC/ HE (HEPA)			6739570
		Bayonet OV/P100		 	6738034
		Bayonet OV/AG/HF/FM/CD/P100		 	6738035
		Bayonet AM/MA/P100		 	6738037
		Bayonet Pure P100		 	6738350
		Bayonet OV/AG/HF/FM/CD/AM/ MA/HS/P100		 	6738361
		Bayonet Pure P100 Odor		 	6738392
		Bayonet Filter P100		 	6740830
		Canister Filter P100			6737013
		OV/HE (HEPA)			6739560
		HE (HEPA)			6739540
Arsenic pent- oxide 1303-28-2		OV/AG/HE (HEPA)			6739565
		CL/HF/AM/MA/FM/HS/SD/HC/ HE (HEPA)			6739570
		Bayonet OV/P100		 	6738034
		Bayonet OV/AG/HF/FM/CD/P100		 	6738035
		Bayonet AM/MA/P100		 	6738037
		Bayonet Pure P100		 	6738350
		Bayonet OV/AG/HF/FM/CD/AM/ MA/HS/P100		 	6738361
		Bayonet Pure P100 Odor		 	6738392
		Bayonet Filter P100		 	6740830
		Canister Filter P100			6737013
		OV/HE (HEPA)			6739560
		HE (HEPA)			6739540

Contaminant CAS No.	Synonyms	Dräger Filter Solution	Color Code	RPE Type	Part No.
Arsenic tri-oxide 1327-53-3		OV/AG/HE (HEPA)			6739565
		CL/HF/AM/MA/FM/HS/SD/HC/HE (HEPA)			6739570
		Bayonet OV/P100			6738034
		Bayonet OV/AG/HF/FM/CD/P100			6738035
		Bayonet AM/MA/P100			6738037
		Bayonet Pure P100			6738350
		Bayonet OV/AG/HF/FM/CD/AM/MA/HS/P100			6738361
		Bayonet Pure P100 Odor			6738392
		Bayonet Filter P100			6740830
		Canister Filter P100			6737013
		OV/HE (HEPA)			6739560
		HE (HEPA)			6739540
Arsenous acid 36465-76-6		OV/AG/HE (HEPA)			6739565
		CL/HF/AM/MA/FM/HS/SD/HC/HE (HEPA)			6739570
		Bayonet OV/P100			6738034
		Bayonet OV/AG/HF/FM/CD/P100			6738035
		Bayonet AM/MA/P100			6738037
		Bayonet Pure P100			6738350
		Bayonet OV/AG/HF/FM/CD/AM/MA/HS/P100			6738361
		Bayonet Pure P100 Odor			6738392
		Bayonet Filter P100			6740830
		Canister Filter P100			6737013
		OV/HE (HEPA)			6739560
		HE (HEPA)			6739540
Arsine 7784-42-1	Arsenic hydride, Arsenic trihydride, Arseniuretted hydrogen, Arsenous hydride, Hydrogen arsenide	1140 PH/CN/CS/P100			6737360
Asbestos (white) 1332-21-4	Actinolite, Amosite, Anthophyllite, Chrysotile, Crocidolite, Tremolite	OV/AG/HE (HEPA)			6739565
		CL/HF/AM/MA/FM/HS/SD/HC/HE (HEPA)			6739570

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Contaminant CAS No.	Synonyms	Dräger Filter Solution	Color Code	RPE Type	Part No.
Asbestos (white) 1332-21-4	Actinolite, Amosite, Anthophyllite, Chrysotile, Crocidolite, Tremolite	Bayonet OV/PI00			6738034
		Bayonet OV/AG/HF/FM/CD/PI00			6738035
		Bayonet AM/MA/PI00			6738037
		Bayonet Pure PI00			6738350
		Bayonet OV/AG/HF/FM/CD/AM/ MA/HS/PI00			6738361
		Bayonet Pure PI00 Odor			6738392
		Bayonet Filter PI00			6740830
		Canister Filter PI00			6737013
		OV/HE (HEPA)			6739560
		HE (HEPA)			6739540
Asbestos, amosite 12172-73-5		OV/AG/HE (HEPA)			6739565
		CL/HF/AM/MA/FM/HS/SD/HC/ HE (HEPA)			6739570
		Bayonet OV/PI00			6738034
		Bayonet OV/AG/HF/FM/CD/PI00			6738035
		Bayonet AM/MA/PI00			6738037
		Bayonet Pure PI00			6738350
		Bayonet OV/AG/HF/FM/CD/AM/ MA/HS/PI00			6738361
		Bayonet Pure PI00 Odor			6738392
		Bayonet Filter PI00			6740830
		Canister Filter PI00			6737013
		OV/HE (HEPA)			6739560
		HE (HEPA)			6739540
Asbestos, chrysotile 12001-29-5	White asbestos	OV/AG/HE (HEPA)			6739565
		CL/HF/AM/MA/FM/HS/SD/HC/ HE (HEPA)			6739570
		Bayonet OV/PI00			6738034
		Bayonet OV/AG/HF/FM/CD/PI00			6738035
		Bayonet AM/MA/PI00			6738037
		Bayonet Pure PI00			6738350

Contaminant CAS No.	Synonyms	Dräger Filter Solution	Color Code	RPE Type	Part No.
Asbestos, chrysotile 12001-29-5	White asbestos	Bayonet OV/AG/HF/FM/CD/AM/ MA/HS/PI00			6738361
		Bayonet Pure PI00 Odor			6738392
		Bayonet Filter PI00			6740830
		Canister Filter PI00			6737013
		OV/HE (HEPA)			6739560
		HE (HEPA)			6739540
Asbestos, crocidolite 12001-28-4	Blue asbestos	OV/AG/HE (HEPA)			6739565
		CL/HF/AM/MA/FM/HS/SD/HC/ HE (HEPA)			6739570
		Bayonet OV/PI00			6738034
		Bayonet OV/AG/HF/FM/CD/PI00			6738035
		Bayonet AM/MA/PI00			6738037
		Bayonet Pure PI00			6738350
		Bayonet OV/AG/HF/FM/CD/AM/ MA/HS/PI00			6738361
		Bayonet Pure PI00 Odor			6738392
		Bayonet Filter PI00			6740830
		Canister Filter PI00			6737013
		OV/HE (HEPA)			6739560
		HE (HEPA)			6739540
		Bayonet OV/PI00			6738034
		Bayonet OV/AG/HF/FM/CD/PI00			6738035
		Bayonet OV/AG/HF/FM/CD/AM/ MA/HS/PI00			6738361
Azinphos- methyl (ISO) 86-50-0	Guthion; O,o-Dimethyl S-4-oxo-1,2,3-Benzotriazin- 3(4H)-ylmethyl phosphor- odithioate; phosphorodit- hioic acid, O,o-dimethyl ester, S-ester with 3-(mer- captomethyl)-1,2,3-benzo- triazin-4 (3H)-one	Bayonet OV/PI00			6738034
		Bayonet OV/AG/HF/FM/CD/PI00			6738035
		Bayonet OV/AG/HF/FM/CD/AM/ MA/HS/PI00			6738361
Barium chlo- ride 10361-37-2		OV/AG/HE (HEPA)			6739565
		CL/HF/AM/MA/FM/HS/SD/HC/ HE (HEPA)			6739570
		Bayonet Pad N95			6738020
		Bayonet Pad R95			6738021
		Bayonet OV/PI00			6738034
		Bayonet OV/AG/HF/FM/CD/PI00			6738035

Contaminant CAS No.	Synonyms	Dräger Filter Solution	Color Code	RPE Type	Part No.
Barium chlo- ride 10361-37-2		Bayonet AM/MA/P100		 	6738037
		Bayonet Pure P100		 	6738350
		Bayonet OV/AG/HF/FM/CD/AM/ MA/HS/P100		 	6738361
		Bayonet Pure P100 Odor		 	6738392
		Bayonet Filter P100		 	6740830
		Canister Filter P100			6737013
		OV/HE (HEPA)			6739560
		HE (HEPA)			6739540
Barium nit- rate 10022-31-8		OV/AG/HE (HEPA)			6739565
		CL/HF/AM/MA/FM/HS/SD/HC/ HE (HEPA)			6739570
		Bayonet Pad N95		 	6738020
		Bayonet Pad R95		 	6738021
		Bayonet OV/P100		 	6738034
		Bayonet OV/AG/HF/FM/CD/P100		 	6738035
		Bayonet AM/MA/P100		 	6738037
		Bayonet Pure P100		 	6738350
		Bayonet OV/AG/HF/FM/CD/AM/ MA/HS/P100		 	6738361
		Bayonet Pure P100 Odor		 	6738392
		Bayonet Filter P100		 	6740830
		Canister Filter P100			6737013
		OV/HE (HEPA)			6739560
		HE (HEPA)			6739540
		OV/AG/HE (HEPA)			6739565
		OV			6739575
Benzene 71-43-2	Benzine; Benzol; Cyclohexatriene; Phenyl hydride	Bayonet OV		 	6738024
		Bayonet OV/AG/HF/FM/CD		 	6738025
		Bayonet OV/P100		 	6738034
		Bayonet OV/AG/HF/FM/CD/P100		 	6738035
		Bayonet OV/AG/HF/FM/CD/AM/ MA/HS		 	6738351

Contaminant CAS No.	Synonyms	Dräger Filter Solution	Color Code	RPE Type	Part No.
Benzene 71-43-2	Benzine; Benzol; Cyclohexatriene; Phenyl hydride	Bayonet OV/AG/HF/FM/CD/AM/ MA/HS/PI00			6738361
		OV/HE (HEPA)			6739560
Benzenethiol 108-98-5	Benzenethiol, Thiophenol	OV/AG/HE (HEPA)			6739565
		OV			6739575
		Bayonet OV			6738024
		Bayonet OV/AG/HF/FM/CD			6738025
		Bayonet OV/PI00			6738034
		Bayonet OV/AG/HF/FM/CD/PI00			6738035
		Bayonet OV/AG/HF/FM/CD/AM/ MA/HS			6738351
		Bayonet OV/AG/HF/FM/CD/AM/ MA/HS/PI00			6738361
		OV/HE (HEPA)			6739560
Benzyl chlo- ride 100-44-7	Chloromethylbenzene; α-Chlorotoluene; Benzylchloride anhydrous; Benzylchloride, Stabilized	OV/AG/HE (HEPA)			6739565
		Bayonet OV/AG/HF/FM/CD			6738025
		Bayonet OV/AG/HF/FM/CD/PI00			6738035
		Bayonet OV/AG/HF/FM/CD/AM/ MA/HS			6738351
		Bayonet OV/AG/HF/FM/CD/AM/ MA/HS/PI00			6738361
Biphenyl 92-52-4	Diphenyl, Phenylbenzene	Bayonet OV/PI00			6738034
		Bayonet OV/AG/HF/FM/CD/PI00			6738035
		Bayonet OV/AG/HF/FM/CD/AM/ MA/HS/PI00			6738361
Bromochlo- romethane 74-97-5	Bromochloromethane, CBM, Halon™ 101I, Methylene chlorobromide	OV/AG/HE (HEPA)			6739565
		OV			6739575
		Bayonet OV			6738024
		Bayonet OV/AG/HF/FM/CD			6738025
		Bayonet OV/PI00			6738034
		Bayonet OV/AG/HF/FM/CD/PI00			6738035
		Bayonet OV/AG/HF/FM/CD/AM/ MA/HS			6738351
		Bayonet OV/AG/HF/FM/CD/AM/ MA/HS/PI00			6738361
		OV/HE (HEPA)			6739560

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Contaminant CAS No.	Synonyms	Dräger Filter Solution	Color Code	RPE Type	Part No.
Bromoform 75-25-2	Tribromomethane	OV/AG/HE (HEPA)			6739565
		OV			6739575
		Bayonet OV			6738024
		Bayonet OV/AG/HF/FM/CD			6738025
		Bayonet OV/PI00			6738034
		Bayonet OV/AG/HF/FM/CD/PI00			6738035
		Bayonet OV/AG/HF/FM/CD/AM/MA/HS			6738351
		Bayonet OV/AG/HF/FM/CD/AM/MA/HS/PI00			6738361
		OV/HE (HEPA)			6739560
1,3-Butadiene 106-99-0	Biethylene, Divinyl, Erythrene	OV/AG/HE (HEPA)			6739565
		OV			6739575
		Bayonet OV			6738024
		Bayonet OV/AG/HF/FM/CD			6738025
		Bayonet OV/PI00			6738034
		Bayonet OV/AG/HF/FM/CD/PI00			6738035
		Bayonet OV/AG/HF/FM/CD/AM/MA/HS			6738351
		Bayonet OV/AG/HF/FM/CD/AM/MA/HS/PI00			6738361
		OV/HE (HEPA)			6739560
1-Butanethiol 109-79-5	1-Mercaptobutane, n-Butanethiol	OV/AG/HE (HEPA)			6739565
		OV			6739575
		Bayonet OV			6738024
		Bayonet OV/AG/HF/FM/CD			6738025
		Bayonet OV/PI00			6738034
		Bayonet OV/AG/HF/FM/CD/PI00			6738035
		Bayonet OV/AG/HF/FM/CD/AM/MA/HS			6738351
		Bayonet OV/AG/HF/FM/CD/AM/MA/HS/PI00			6738361
		OV/HE (HEPA)			6739560
2-Butanol 78-92-2	Methyl ethyl carbinol	OV/AG/HE (HEPA)			6739565

Contaminant CAS No.	Synonyms	Dräger Filter Solution	Color Code	RPE Type	Part No.
2-Butanol 78-92-2	Methyl ethyl carbinol	OV			6739575
		Bayonet OV			6738024
		Bayonet OV/AG/HF/FM/CD			6738025
		Bayonet OV/PI00			6738034
		Bayonet OV/AG/HF/FM/CD/PI00			6738035
		Bayonet OV/AG/HF/FM/CD/AM/MA/HS			6738351
		Bayonet OV/AG/HF/FM/CD/AM/MA/HS/PI00			6738361
		OV/HE (HEPA)			6739560
2-Butanone 78-93-3	MEK	OV/AG/HE (HEPA)			6739565
		OV			6739575
		Bayonet OV			6738024
		Bayonet OV/AG/HF/FM/CD			6738025
		Bayonet OV/PI00			6738034
		Bayonet OV/AG/HF/FM/CD/PI00			6738035
		Bayonet OV/AG/HF/FM/CD/AM/MA/HS			6738351
		Bayonet OV/AG/HF/FM/CD/AM/MA/HS/PI00			6738361
2-Butenal 4170-30-3	b-Methylacrolein, Crotonic aldehyde, Propylene aldehyde	OV/HE (HEPA)			6739560
		Bayonet OV			6738024
		Bayonet OV/AG/HF/FM/CD			6738025
		Bayonet OV/PI00			6738034
		Bayonet OV/AG/HF/FM/CD/PI00			6738035
		Bayonet OV/AG/HF/FM/CD/AM/MA/HS			6738351
2-Butoxy-1-ethanol 111-76-2	Butyl Cellosolve®, Ethylene glycol monobutylether	Bayonet OV/AG/HF/FM/CD/AM/MA/HS/PI00			6738361
		OV/AG/HE (HEPA)			6739565
		OV			6739575
		Bayonet OV			6738024
		Bayonet OV/AG/HF/FM/CD			6738025
		Bayonet OV/PI00			6738034

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Contaminant CAS No.	Synonyms	Dräger Filter Solution	Color Code	RPE Type	Part No.
2-Butoxy-1-ethanol 111-76-2	Butyl Cellosolve®, Ethylene glycol monobutylether	Bayonet OV/AG/HF/FM/CD/PI00			6738035
		Bayonet OV/AG/HF/FM/CD/AM/MA/HS			6738351
		Bayonet OV/AG/HF/FM/CD/AM/MA/HS/PI00			6738361
		OV/HE (HEPA)			6739560
2-Butoxyethyl acetate 112-07-2	Acetic acid, 2-butoxyethyl ester; Butyl Cellusolve acetate; Butylglycol acetate; EGBA; Ektasolve EB acetate; Ethylene glycol monobutyl ether acetate; Glycol monobutyl ether acetate	OV/AG/HE (HEPA)			6739565
		OV			6739575
		Bayonet OV			6738024
		Bayonet OV/AG/HF/FM/CD			6738025
		Bayonet OV/PI00			6738034
		Bayonet OV/AG/HF/FM/CD/PI00			6738035
		Bayonet OV/AG/HF/FM/CD/AM/MA/HS			6738351
		Bayonet OV/AG/HF/FM/CD/AM/MA/HS/PI00			6738361
		OV/HE (HEPA)			6739560
Cadmium chloride 10108-64-2		OV/AG/HE (HEPA)			6739565
		CL/HF/AM/MA/FM/HS/SD/HC/HE (HEPA)			6739570
		Bayonet OV/PI00			6738034
		Bayonet OV/AG/HF/FM/CD/PI00			6738035
		Bayonet AM/MA/PI00			6738037
		Bayonet Pure PI00			6738350
		Bayonet OV/AG/HF/FM/CD/AM/MA/HS/PI00			6738361
		Bayonet Pure PI00 Odor			6738392
		Bayonet Filter PI00			6740830
		Canister Filter PI00			6737013
		OV/HE (HEPA)			6739560
		HE (HEPA)			6739540
Cadmium dust (as Cd) 7440-43-9 (metal)	Arsenic metal; arsenia; others vary depending upon the specific arsenic compound.	OV/AG/HE (HEPA)			6739565
		CL/HF/AM/MA/FM/HS/SD/HC/HE (HEPA)			6739570
		Bayonet OV/PI00			6738034

Contaminant CAS No.	Synonyms	Dräger Filter Solution	Color Code	RPE Type	Part No.
Cadmium dust (as Cd) 7440-43-9 (metal)	Arsenic metal; arsenia; others vary depending upon the specific arsenic compound.	Bayonet OV/AG/HF/FM/CD/PI00			6738035
		Bayonet AM/MA/PI00			6738037
		Bayonet Pure PI00			6738350
		Bayonet OV/AG/HF/FM/CD/AM/ MA/HS/PI00			6738361
		Bayonet Pure PI00 Odor			6738392
		Bayonet Filter PI00			6740830
		Canister Filter PI00			6737013
		OV/HE (HEPA)			6739560
		HE (HEPA)			6739540
Cadmium dust and salts as Cd 7440-43-9	Cadmium oxide fume	OV/AG/HE (HEPA)			6739565
		CL/HF/AM/MA/FM/HS/SD/HC/ HE (HEPA)			6739570
		Bayonet OV/PI00			6738034
		Bayonet OV/AG/HF/FM/CD/PI00			6738035
		Bayonet AM/MA/PI00			6738037
		Bayonet Pure PI00			6738350
		Bayonet OV/AG/HF/FM/CD/AM/ MA/HS/PI00			6738361
		Bayonet Pure PI00 Odor			6738392
		Bayonet Filter PI00			6740830
		Canister Filter PI00			6737013
		OV/HE (HEPA)			6739560
		HE (HEPA)			6739540
Cadmium fume (as Cd) 1306-19-0 (CdO)	cadmium monoxide; cadmium oxide fume	OV/AG/HE (HEPA)			6739565
		CL/HF/AM/MA/FM/HS/SD/HC/ HE (HEPA)			6739570
		Bayonet OV/PI00			6738034
		Bayonet OV/AG/HF/FM/CD/PI00			6738035
		Bayonet AM/MA/PI00			6738037
		Bayonet Pure PI00			6738350
		Bayonet OV/AG/HF/FM/CD/AM/ MA/HS/PI00			6738361

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Contaminant CAS No.	Synonyms	Dräger Filter Solution	Color Code	RPE Type	Part No.
Cadmium fume (as Cd) 1306-19-0 (CdO)	cadmium monoxide; cadmium oxide fume	Bayonet Pure P100 Odor		 	6738392
		Bayonet Filter P100		 	6740830
		Canister Filter P100			6737013
		OV/HE (HEPA)			6739560
		HE (HEPA)			6739540
Cadmium oxi- de fume 1306-19-0	Cadmium monoxide; Cadmium oxide fume	OV/AG/HE (HEPA)			6739565
		CL/HF/AM/MA/FM/HS/SD/HC/ HE (HEPA)			6739570
		Bayonet OV/P100		 	6738034
		Bayonet OV/AG/HF/FM/CD/P100		 	6738035
		Bayonet AM/MA/P100		 	6738037
		Bayonet Pure P100		 	6738350
		Bayonet OV/AG/HF/FM/CD/AM/ MA/HS/P100		 	6738361
		Bayonet Pure P100 Odor		 	6738392
		Bayonet Filter P100		 	6740830
		Canister Filter P100			6737013
		OV/HE (HEPA)			6739560
		HE (HEPA)			6739540
Cadmium sulphate 10124-36-4		OV/AG/HE (HEPA)			6739565
		CL/HF/AM/MA/FM/HS/SD/HC/ HE (HEPA)			6739570
		Bayonet OV/P100		 	6738034
		Bayonet OV/AG/HF/FM/CD/P100		 	6738035
		Bayonet AM/MA/P100		 	6738037
		Bayonet Pure P100		 	6738350
		Bayonet OV/AG/HF/FM/CD/AM/ MA/HS/P100		 	6738361
		Bayonet Pure P100 Odor		 	6738392
		Bayonet Filter P100		 	6740830
		Canister Filter P100			6737013
		OV/HE (HEPA)			6739560
		HE (HEPA)			6739540

Contaminant CAS No.	Synonyms	Dräger Filter Solution	Color Code	RPE Type	Part No.
Calcium arse- nate (as As) 7778-44-1	Cucumber dust, Tricalcium arsenate, Tricalcium o-arsenate	OV/AG/HE (HEPA)			6739565
		CL/HF/AM/MA/FM/HS/SD/HC/ HE (HEPA)			6739570
		Bayonet OV/P100			6738034
		Bayonet OV/AG/HF/FM/CD/P100			6738035
		Bayonet AM/MA/P100			6738037
		Bayonet Pure P100			6738350
		Bayonet OV/AG/HF/FM/CD/AM/ MA/HS/P100			6738361
		Bayonet Pure P100 Odor			6738392
		Bayonet Filter P100			6740830
		Canister Filter P100			6737013
		OV/HE (HEPA)			6739560
		HE (HEPA)			6739540
Calcium oxide 1305-78-8	Pebble lime, Quicklime	OV/AG/HE (HEPA)			6739565
		CL/HF/AM/MA/FM/HS/SD/HC/ HE (HEPA)			6739570
		Bayonet Pad N95			6738020
		Bayonet Pad R95			6738021
		Bayonet OV/P100			6738034
		Bayonet OV/AG/HF/FM/CD/P100			6738035
		Bayonet AM/MA/P100			6738037
		Bayonet Pure P100			6738350
		Bayonet OV/AG/HF/FM/CD/AM/ MA/HS/P100			6738361
		Bayonet Pure P100 Odor			6738392
		Bayonet Filter P100			6740830
		Canister Filter P100			6737013
		OV/HE (HEPA)			6739560
		HE (HEPA)			6739540
Camphor, synthetic 76-22-2	2-Camphonone, Gum camphor, Laurel camphor, Synthetic camphor	Bayonet OV/P100			6738034
		Bayonet OV/AG/HF/FM/CD/P100			6738035

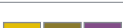
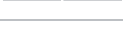
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Contaminant CAS No.	Synonyms	Dräger Filter Solution	Color Code	RPE Type	Part No.
Camphor, synthetic 76-22-2	2-Camphonone, Gum camphor, Laurel camphor, Synthetic camphor	Bayonet OV/AG/HF/FM/CD/AM/ MA/HS/PI00			6738361
Carbon black 1333-86-4	Acetylene black, Channel black, Furnace black, Lamp black, Thermal black	OV/AG/HE (HEPA)			6739565
		CL/HF/AM/MA/FM/HS/SD/HC/ HE (HEPA)			6739570
		Bayonet Pad N95			6738020
		Bayonet Pad R95			6738021
		Bayonet OV/PI00			6738034
		Bayonet OV/AG/HF/FM/CD/PI00			6738035
		Bayonet AM/MA/PI00			6738037
		Bayonet Pure P100			6738350
		Bayonet OV/AG/HF/FM/CD/AM/ MA/HS/PI00			6738361
		Bayonet Pure P100 Odor			6738392
		Bayonet Filter P100			6740830
		Canister Filter P100			6737013
		OV/HE (HEPA)			6739560
		HE (HEPA)			6739540
Carbon di- sulfide 75-15-0	Carbon bisulfide, Carbon bisulfur, Carbon bisulphide, Carbon disulphide, Carbon sulfide, Dithiocarbonic anhydride, Sulphocarbonic anhydride, Weevitox	OV/AG/HE (HEPA)			6739565
		OV			6739575
		Bayonet OV			6738024
		Bayonet OV/AG/HF/FM/CD			6738025
		Bayonet OV/PI00			6738034
		Bayonet OV/AG/HF/FM/CD/PI00			6738035
		Bayonet OV/AG/HF/FM/CD/AM/ MA/HS			6738351
		Bayonet OV/AG/HF/FM/CD/AM/ MA/HS/PI00			6738361
		OV/HE (HEPA)			6739560
Chlorine 7782-50-5	Molecular chlorine; Bleach	OV/AG/HE (HEPA)			6739565
		CL/HF/AM/MA/FM/HS/SD/HC			6739590
		CL/HF/AM/MA/FM/HS/SD/HC/ HE (HEPA)			6739570
		Bayonet OV/AG/HF/FM/CD			6738025

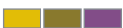
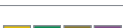
Contaminant CAS No.	Synonyms	Dräger Filter Solution	Color Code	RPE Type	Part No.
Chlorine 7782-50-5	Molecular chlorine; Bleach	Bayonet OV/AG/HF/FM/CD/PI00			6738035
		Bayonet OV/AG/HF/FM/CD/AM/MA/HS			6738351
		Bayonet OV/AG/HF/FM/CD/AM/MA/HS/PI00			6738361
Chlorine di-oxide 10049-04-4	Chlorine oxide, Chlorine peroxide	Bayonet OV/AG/HF/FM/CD			6738025
		Bayonet OV/AG/HF/FM/CD/PI00			6738035
		Bayonet OV/AG/HF/FM/CD/AM/MA/HS			6738351
		Bayonet OV/AG/HF/FM/CD/AM/MA/HS/PI00			6738361
1-Chloro-1-nitropropane 600-25-9	Korax; Lanstan	OV/AG/HE (HEPA)			6739565
		OV			6739575
		Bayonet OV			6738024
		Bayonet OV/AG/HF/FM/CD			6738025
		Bayonet OV/PI00			6738034
		Bayonet OV/AG/HF/FM/CD/PI00			6738035
		Bayonet OV/AG/HF/FM/CD/AM/MA/HS			6738351
		Bayonet OV/AG/HF/FM/CD/AM/MA/HS/PI00			6738361
		OV/HE (HEPA)			6739560
Chloroacet-aldehyde 107-20-0	2-Chloroethanal, Chloroacetaldehyde (40% aqueous)	OV/AG/HE (HEPA)			6739565
		OV			6739575
		Bayonet OV			6738024
		Bayonet OV/AG/HF/FM/CD			6738025
		Bayonet OV/PI00			6738034
		Bayonet OV/AG/HF/FM/CD/PI00			6738035
		Bayonet OV/AG/HF/FM/CD/AM/MA/HS			6738351
		Bayonet OV/AG/HF/FM/CD/AM/MA/HS/PI00			6738361
		OV/HE (HEPA)			6739560
2-Chloroace-tophenone 532-27-4		OV/AG/HE (HEPA)			6739565
		Bayonet OV/PI00			6738034
		Bayonet OV/AG/HF/FM/CD/PI00			6738035

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Contaminant CAS No.	Synonyms	Dräger Filter Solution	Color Code	RPE Type	Part No.
2-Chloroacetophenone 532-27-4		Bayonet OV/AG/HF/FM/CD/AM/MA/HS/PI00			6738361
		OV/HE (HEPA)			6739560
Chlorobenzene 108-90-7	Chlorobenzol, MCB, Monochlorobenzene, Phenyl chloride	OV/AG/HE (HEPA)			6739565
		OV			6739575
		Bayonet OV			6738024
		Bayonet OV/AG/HF/FM/CD			6738025
		Bayonet OV/PI00			6738034
		Bayonet OV/AG/HF/FM/CD/PI00			6738035
		Bayonet OV/AG/HF/FM/CD/AM/MA/HS			6738351
		Bayonet OV/AG/HF/FM/CD/AM/MA/HS/PI00			6738361
		OV/HE (HEPA)			6739560
Chloroform 67-66-3	Trichloromethane	Bayonet OV			6738024
		Bayonet OV/AG/HF/FM/CD			6738025
		Bayonet OV/PI00			6738034
		Bayonet OV/AG/HF/FM/CD/PI00			6738035
		Bayonet OV/AG/HF/FM/CD/AM/MA/HS			6738351
		Bayonet OV/AG/HF/FM/CD/AM/MA/HS/PI00			6738361
Chromium 7440-47-3	Synonyms vary depending upon the specific Chromium(II) compound. [Note: Chromium(II) compounds include soluble chromous salts.]	OV/AG/HE (HEPA)			6739565
		CL/HF/AM/MA/FM/HS/SD/HC/HE (HEPA)			6739570
		Bayonet Pad N95			6738020
		Bayonet Pad R95			6738021
		Bayonet OV/PI00			6738034
		Bayonet OV/AG/HF/FM/CD/PI00			6738035
		Bayonet AM/MA/PI00			6738037
		Bayonet Pure PI00			6738350
		Bayonet OV/AG/HF/FM/CD/AM/MA/HS/PI00			6738361
		Bayonet Pure PI00 Odor			6738392
		Bayonet Filter PI00			6740830

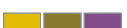
Contaminant CAS No.	Synonyms	Dräger Filter Solution	Color Code	RPE Type	Part No.
Chromium 7440-47-3	Synonyms vary depending upon the specific Chromium(II) compound. [Note: Chromium(II) compounds include soluble chromous salts.]	Canister Filter P100			6737013
		OV/HE (HEPA)			6739560
		HE (HEPA)			6739540
Cobalt 7440-48-4	Cobalt metal dust; Cobalt metal fume; Cobalt metal powder; Elemental cobalt	OV/AG/HE (HEPA)			6739565
		CL/HF/AM/MA/FM/HS/SD/HC/HE (HEPA)			6739570
		Bayonet Pad N95			6738020
		Bayonet Pad R95			6738021
		Bayonet OV/P100			6738034
		Bayonet OV/AG/HF/FM/CD/P100			6738035
		Bayonet AM/MA/P100			6738037
		Bayonet Pure P100			6738350
		Bayonet OV/AG/HF/FM/CD/AM/MA/HS/P100			6738361
		Bayonet Pure P100 Odor			6738392
		Bayonet Filter P100			6740830
		Canister Filter P100			6737013
		OV/HE (HEPA)			6739560
		HE (HEPA)			6739540
Copper 7440-50-8	Copper metal dusts; Copper metal fume; Black copper oxide fume; Copper monoxide fume; Copper(II) oxide fume; Cupric oxide fume	OV/AG/HE (HEPA)			6739565
		CL/HF/AM/MA/FM/HS/SD/HC/HE (HEPA)			6739570
		Bayonet Pad N95			6738020
		Bayonet Pad R95			6738021
		Bayonet OV/P100			6738034
		Bayonet OV/AG/HF/FM/CD/P100			6738035
		Bayonet AM/MA/P100			6738037
		Bayonet Pure P100			6738350
		Bayonet OV/AG/HF/FM/CD/AM/MA/HS/P100			6738361
		Bayonet Pure P100 Odor			6738392
		Bayonet Filter P100			6740830

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Contaminant CAS No.	Synonyms	Dräger Filter Solution	Color Code	RPE Type	Part No.
Copper 7440-50-8	Copper metal dusts; Cop- per metal fume; Black cop- per oxide fume; Copper monoxide fume; Copper(II) oxide fume; Cupric oxide fume	Canister Filter P100			6737013
		OV/HE (HEPA)			6739560
		HE (HEPA)			6739540
Copper fume (as Cu) 1317-38-0 (CuO)		OV/AG/HE (HEPA)			6739565
		CL/HF/AM/MA/FM/HS/SD/HC/ HE (HEPA)			6739570
		Bayonet Pad N95			6738020
		Bayonet Pad R95			6738021
		Bayonet OV/P100			6738034
		Bayonet OV/AG/HF/FM/CD/P100			6738035
		Bayonet AM/MA/P100			6738037
		Bayonet Pure P100			6738350
		Bayonet OV/AG/HF/FM/CD/AM/ MA/HS/P100			6738361
		Bayonet Pure P100 Odor			6738392
		Bayonet Filter P100			6740830
		Canister Filter P100			6737013
		OV/HE (HEPA)			6739560
		HE (HEPA)			6739540
Crag® herbi- cide 136-78-7	Crag herbicide No. 1; 2-(2,4-dichlorophenoxy) ethyl sodium sulfate; Sesone; Ethanol, 2- (2,4-dichlorophenoxy), hydrogen sulfate, sodium salt; 2-(2,4-dichlorophenoxy) ethyl sodium sulfate; disul-sodium; sodium 2,4-dichlorophenyl cellosolve sulfate	OV/AG/HE (HEPA)			6739565
		CL/HF/AM/MA/FM/HS/SD/HC/ HE (HEPA)			6739570
		Bayonet Pad N95			6738020
		Bayonet Pad R95			6738021
		Bayonet OV/P100			6738034
		Bayonet OV/AG/HF/FM/CD/P100			6738035
		Bayonet AM/MA/P100			6738037
		Bayonet Pure P100			6738350
		Bayonet OV/AG/HF/FM/CD/AM/ MA/HS/P100			6738361
		Bayonet Pure P100 Odor			6738392
		Bayonet Filter P100			6740830

Contaminant CAS No.	Synonyms	Dräger Filter Solution	Color Code	RPE Type	Part No.
Crag® herbi- cide 136-78-7	Crag herbicide No. 1; 2-(2,4-dichlorophenoxy) ethyl sodium sulfate; Se- sone; Ethanol, 2- (2,4-dich- lorophenoxy), hydrogen sulfate, sodium salt; 2-(2,4-dichlorophenoxy) ethyl sodium sulfate; disul- sodium; sodium 2,4-dich- lorophenyl cellosolve sulfate	Canister Filter PI00			6737013
		OV/HE (HEPA)			6739560
		HE (HEPA)			6739540
Cresol, all isomers 1319-77-3	Cresylic acid	OV/AG/HE (HEPA)			6739565
		Bayonet OV/PI00			6738034
		Bayonet OV/AG/HF/FM/CD/PI00			6738035
		Bayonet OV/AG/HF/FM/CD/AM/ MA/HS/PI00			6738361
		OV/HE (HEPA)			6739560
Crotonalde- hyde (trans) 123-73-9	2-butenal; crotonaldehyde, inhibited; β-methyl acrolein; propylene aldehyde	OV/AG/HE (HEPA)			6739565
		OV			6739575
		Bayonet OV			6738024
		Bayonet OV/AG/HF/FM/CD			6738025
		Bayonet OV/PI00			6738034
		Bayonet OV/AG/HF/FM/CD/PI00			6738035
		Bayonet OV/AG/HF/FM/CD/AM/ MA/HS			6738351
		Bayonet OV/AG/HF/FM/CD/AM/ MA/HS/PI00			6738361
		OV/HE (HEPA)			6739560
Cumene 98-82-8	2-Phenyl propane, Cumol, Isopropyl benzene	OV/AG/HE (HEPA)			6739565
		OV			6739575
		Bayonet OV			6738024
		Bayonet OV/AG/HF/FM/CD			6738025
		Bayonet OV/PI00			6738034
		Bayonet OV/AG/HF/FM/CD/PI00			6738035
		Bayonet OV/AG/HF/FM/CD/AM/ MA/HS			6738351
		Bayonet OV/AG/HF/FM/CD/AM/ MA/HS/PI00			6738361

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Contaminant CAS No.	Synonyms	Dräger Filter Solution	Color Code	RPE Type	Part No.
Cumene 98-82-8	2-Phenyl propane, Cumol, Isopropyl benzene	OV/HE (HEPA)			6739560
Cyclohexane 110-82-7	Hexahydrobenzene, Hexamethylene	OV/AG/HE (HEPA)			6739565
		OV			6739575
		Bayonet OV			6738024
		Bayonet OV/AG/HF/FM/CD			6738025
		Bayonet OV/PI00			6738034
		Bayonet OV/AG/HF/FM/CD/PI00			6738035
		Bayonet OV/AG/HF/FM/CD/AM/ MA/HS			6738351
		Bayonet OV/AG/HF/FM/CD/AM/ MA/HS/PI00			6738361
		OV/HE (HEPA)			6739560
Cyclohexa- nethiol 1569-69-3		OV/AG/HE (HEPA)			6739565
		OV			6739575
		Bayonet OV			6738024
		Bayonet OV/AG/HF/FM/CD			6738025
		Bayonet OV/PI00			6738034
		Bayonet OV/AG/HF/FM/CD/PI00			6738035
		Bayonet OV/AG/HF/FM/CD/AM/ MA/HS			6738351
		Bayonet OV/AG/HF/FM/CD/AM/ MA/HS/PI00			6738361
		OV/HE (HEPA)			6739560
Cyclohexanol 108-93-0	Anol, Cyclohexyl alcohol, Hexahydrophenol, Hexalin, Hydralin, Hydroxycyclohexane	OV/AG/HE (HEPA)			6739565
		OV			6739575
		Bayonet OV			6738024
		Bayonet OV/AG/HF/FM/CD			6738025
		Bayonet OV/PI00			6738034
		Bayonet OV/AG/HF/FM/CD/PI00			6738035
		Bayonet OV/AG/HF/FM/CD/AM/ MA/HS			6738351
		Bayonet OV/AG/HF/FM/CD/AM/ MA/HS/PI00			6738361
		OV/HE (HEPA)			6739560

Contaminant CAS No.	Synonyms	Dräger Filter Solution	Color Code	RPE Type	Part No.
Cyclohexa- none 108-94-1	Cyclohexyl ketone, Pimelic ketone	OV/AG/HE (HEPA)			6739565
		OV			6739575
		Bayonet OV			6738024
		Bayonet OV/AG/HF/FM/CD			6738025
		Bayonet OV/PI00			6738034
		Bayonet OV/AG/HF/FM/CD/PI00			6738035
		Bayonet OV/AG/HF/FM/CD/AM/ MA/HS			6738351
		Bayonet OV/AG/HF/FM/CD/AM/ MA/HS/PI00			6738361
		OV/HE (HEPA)			6739560
Cyclohexene 110-83-8	Benzene tetrahydride	OV/AG/HE (HEPA)			6739565
		OV			6739575
		Bayonet OV			6738024
		Bayonet OV/AG/HF/FM/CD			6738025
		Bayonet OV/PI00			6738034
		Bayonet OV/AG/HF/FM/CD/PI00			6738035
		Bayonet OV/AG/HF/FM/CD/AM/ MA/HS			6738351
		Bayonet OV/AG/HF/FM/CD/AM/ MA/HS/PI00			6738361
		OV/HE (HEPA)			6739560
1,3-Cyclopen- tadiene 542-92-7		OV/AG/HE (HEPA)			6739565
		OV			6739575
		Bayonet OV			6738024
		Bayonet OV/AG/HF/FM/CD			6738025
		Bayonet OV/PI00			6738034
		Bayonet OV/AG/HF/FM/CD/PI00			6738035
		Bayonet OV/AG/HF/FM/CD/AM/ MA/HS			6738351
		Bayonet OV/AG/HF/FM/CD/AM/ MA/HS/PI00			6738361
		OV/HE (HEPA)			6739560

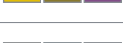
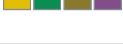
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Contaminant CAS No.	Synonyms	Dräger Filter Solution	Color Code	RPE Type	Part No.
Cyhexatin 13121-70-5	TCHH; tricyclohexylhydroxystannane; tricyclohexylhydroxytin; plictran; tricyclohexyltin hydroxide (before 1989)	OV/AG/HE (HEPA)			6739565
		Bayonet OV/PI00			6738034
		Bayonet OV/AG/HF/FM/CD/PI00			6738035
		Bayonet OV/AG/HF/FM/CD/AM/MA/HS/PI00			6738361
		OV/HE (HEPA)			6739560
2,4-D (ISO) 94-75-7	2,4-D; dichlorophenoxyacetic acid; Hedonal, Trinoxol	OV/AG/HE (HEPA)			6739565
		Bayonet OV/PI00			6738034
		Bayonet OV/AG/HF/FM/CD/PI00			6738035
		Bayonet OV/AG/HF/FM/CD/AM/MA/HS/PI00			6738361
		OV/HE (HEPA)			6739560
1-Decanethiol 143-10-2		OV/AG/HE (HEPA)			6739565
		OV			6739575
		Bayonet OV			6738024
		Bayonet OV/AG/HF/FM/CD			6738025
		Bayonet OV/PI00			6738034
		Bayonet OV/AG/HF/FM/CD/PI00			6738035
		Bayonet OV/AG/HF/FM/CD/AM/MA/HS			6738351
		Bayonet OV/AG/HF/FM/CD/AM/MA/HS/PI00			6738361
		OV/HE (HEPA)			6739560
Dibenzoyl peroxide 94-36-0	Dibenzoyl peroxide 7000 mg/m3 TWA=5 mg/m3	OV/AG/HE (HEPA)			6739565
		CL/HF/AM/MA/FM/HS/SD/HC/HE (HEPA)			6739570
		Bayonet Pad N95			6738020
		Bayonet Pad R95			6738021
		Bayonet OV/PI00			6738034
		Bayonet OV/AG/HF/FM/CD/PI00			6738035
		Bayonet AM/MA/PI00			6738037
		Bayonet Pure PI00			6738350
		Bayonet OV/AG/HF/FM/CD/AM/MA/HS/PI00			6738361

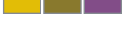
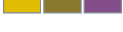
Contaminant CAS No.	Synonyms	Dräger Filter Solution	Color Code	RPE Type	Part No.
Dibenzoyl peroxide 94-36-0	Dibenzoyl peroxide 7000 mg/m ³ TWA=5 mg/m ³	Bayonet Pure P100 Odor		 	6738392
		Bayonet Filter P100		 	6740830
		Canister Filter P100			6737013
		OV/HE (HEPA)			6739560
		HE (HEPA)			6739540
Diboron tri- oxide 1303-86-2	Anhydrous boric acid, Boric anhydride, Boric oxide	OV/AG/HE (HEPA)			6739565
		CL/HF/AM/MA/FM/HS/SD/HC/ HE (HEPA)			6739570
		Bayonet Pad N95		 	6738020
		Bayonet Pad R95		 	6738021
		Bayonet OV/P100		 	6738034
		Bayonet OV/AG/HF/FM/CD/P100		 	6738035
		Bayonet AM/MA/P100		 	6738037
		Bayonet Pure P100		 	6738350
		Bayonet OV/AG/HF/FM/CD/AM/ MA/HS/P100		 	6738361
		Bayonet Pure P100 Odor		 	6738392
		Bayonet Filter P100		 	6740830
		Canister Filter P100			6737013
		OV/HE (HEPA)			6739560
		HE (HEPA)			6739540
		OV/AG/HE (HEPA)			6739565
		CL/HF/AM/MA/FM/HS/SD/HC/ HE (HEPA)			6739570
		Bayonet Pad N95		 	6738020
		Bayonet Pad R95		 	6738021
		Bayonet OV/P100		 	6738034
		Bayonet OV/AG/HF/FM/CD/P100		 	6738035
		Bayonet AM/MA/P100		 	6738037
		Bayonet Pure P100		 	6738350
		Bayonet OV/AG/HF/FM/CD/AM/ MA/HS/P100		 	6738361
		Bayonet Pure P100 Odor		 	6738392
Dibutyl phthalate 84-74-2	1,2-Benzene dicarboxylate, 9300 mg/m ³ DBP, Dibutyl	OV/AG/HE (HEPA)			6739565
		CL/HF/AM/MA/FM/HS/SD/HC/ HE (HEPA)			6739570
		Bayonet Pad N95		 	6738020
		Bayonet Pad R95		 	6738021
		Bayonet OV/P100		 	6738034
		Bayonet OV/AG/HF/FM/CD/P100		 	6738035
		Bayonet AM/MA/P100		 	6738037
		Bayonet Pure P100		 	6738350
		Bayonet OV/AG/HF/FM/CD/AM/ MA/HS/P100		 	6738361
		Bayonet Pure P100 Odor		 	6738392

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Contaminant CAS No.	Synonyms	Dräger Filter Solution	Color Code	RPE Type	Part No.
Dibutyl phthalate 84-74-11	1,2-Benzene dicarboxylate, 9300 mg/m3 DBP, Dibutyl	Bayonet Filter P100		 	6740830
		Canister Filter P100			6737013
		OV/HE (HEPA)			6739560
		HE (HEPA)			6739540
1,2-Dichloro- benzene 95-50-1	o-Dichlorobenzol	OV/AG/HE (HEPA)			6739565
		OV			6739575
		Bayonet OV		 	6738024
		Bayonet OV/AG/HF/FM/CD		 	6738025
		Bayonet OV/P100		 	6738034
		Bayonet OV/AG/HF/FM/CD/P100		 	6738035
		Bayonet OV/AG/HF/FM/CD/AM/ MA/HS		 	6738351
		Bayonet OV/AG/HF/FM/CD/AM/ MA/HS/P100		 	6738361
		OV/HE (HEPA)			6739560
		Bayonet OV/AG/HF/FM/CD/AM/ MA/HS		 	6738351
		Bayonet OV/AG/HF/FM/CD/AM/ MA/HS/P100		 	6738361
1,2-Dichloro- ethane 107-06-2	Ethylene chloride	Bayonet OV		 	6738024
		Bayonet OV/AG/HF/FM/CD		 	6738025
		Bayonet OV/P100		 	6738034
		Bayonet OV/AG/HF/FM/CD/P100		 	6738035
		Bayonet OV/AG/HF/FM/CD/AM/ MA/HS		 	6738351
		Bayonet OV/AG/HF/FM/CD/AM/ MA/HS/P100		 	6738361
Dichloromet- hane 75-09-2	Dichloromethane, Methylene dichloride	Bayonet OV		 	6738024
		Bayonet OV/AG/HF/FM/CD		 	6738025
		Bayonet OV/P100		 	6738034
		Bayonet OV/AG/HF/FM/CD/P100		 	6738035
		Bayonet OV/AG/HF/FM/CD/AM/ MA/HS		 	6738351
		Bayonet OV/AG/HF/FM/CD/AM/ MA/HS/P100		 	6738361

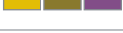
Contaminant CAS No.	Synonyms	Dräger Filter Solution	Color Code	RPE Type	Part No.
1,2-Dichloro- propane 78-87-5		Bayonet OV			6738024
		Bayonet OV/AG/HF/FM/CD			6738025
		Bayonet OV/PI00			6738034
		Bayonet OV/AG/HF/FM/CD/PI00			6738035
		Bayonet OV/AG/HF/FM/CD/AM/MA/HS			6738351
		Bayonet OV/AG/HF/FM/CD/AM/MA/HS/PI00			6738361
		Bayonet OV/AG/HF/FM/CD/AM/MA/HS/PI00			6738361
		Bayonet OV			6738024
		Bayonet OV/AG/HF/FM/CD			6738025
		Bayonet OV/PI00			6738034
		Bayonet OV/AG/HF/FM/CD/PI00			6738035
		Bayonet OV/AG/HF/FM/CD/AM/MA/HS			6738351
		Bayonet OV/AG/HF/FM/CD/AM/MA/HS/PI00			6738361
		Bayonet OV/AG/HF/FM/CD/AM/MA/HS			6738351
		Bayonet OV/AG/HF/FM/CD/AM/MA/HS/PI00			6738361
Diethylamine 109-89-7	Diethamine; N,N-Diethyl- amine; N-Ethylethanamine	Bayonet OV/AG/HF/FM/CD/AM/MA/HS			6738351
2-Diethylami- noethanol 100-37-8	2-Diethylaminoethyl alcohol, N,N-Diethylethanolamine	OV/AG/HE (HEPA)			6739565
		OV			6739575
		Bayonet OV			6738024
		Bayonet OV/AG/HF/FM/CD			6738025
		Bayonet OV/PI00			6738034
		Bayonet OV/AG/HF/FM/CD/PI00			6738035
		Bayonet OV/AG/HF/FM/CD/AM/MA/HS			6738351
		Bayonet OV/AG/HF/FM/CD/AM/MA/HS/PI00			6738361
		OV/HE (HEPA)			6739560

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Contaminant CAS No.	Synonyms	Dräger Filter Solution	Color Code	RPE Type	Part No.
1,1-Difluoroethene 75-38-7	1,1-Difluoroethene; 1,1-Difluoroethylene; Ethene, 1,1-difluoro; Ethylene, 1,1-difluoro; Halocarbon 1132A; VDF; Vinylidene difluoride	Bayonet OV			6738024
		Bayonet OV/AG/HF/FM/CD			6738025
		Bayonet OV/P100			6738034
		Bayonet OV/AG/HF/FM/CD/P100			6738035
		Bayonet OV/AG/HF/FM/CD/AM/MA/HS			6738351
		Bayonet OV/AG/HF/FM/CD/AM/MA/HS/P100			6738361
Di-i-propylether 108-20-3	Diisopropyl ether	OV/AG/HE (HEPA)			6739565
		OV			6739575
		Bayonet OV			6738024
		Bayonet OV/AG/HF/FM/CD			6738025
		Bayonet OV/P100			6738034
		Bayonet OV/AG/HF/FM/CD/P100			6738035
		Bayonet OV/AG/HF/FM/CD/AM/MA/HS			6738351
		Bayonet OV/AG/HF/FM/CD/AM/MA/HS/P100			6738361
Dimethyl ether 115-10-6	Methyl ether, Wood ether	OV/HE (HEPA)			6739560
		Bayonet OV			6738024
		Bayonet OV/AG/HF/FM/CD			6738025
		Bayonet OV/P100			6738034
		Bayonet OV/AG/HF/FM/CD/P100			6738035
		Bayonet OV/AG/HF/FM/CD/AM/MA/HS			6738351
Dimethyl phthalate 131-11-3	DMP	Bayonet OV/AG/HF/FM/CD/AM/MA/HS/P100			6738361
		OV/AG/HE (HEPA)			6739565
		CL/HF/AM/MA/FM/HS/SD/HC/HE (HEPA)			6739570
		Bayonet Pad N95			6738020
		Bayonet Pad R95			6738021
		Bayonet OV/P100			6738034
		Bayonet OV/AG/HF/FM/CD/P100			6738035
		Bayonet AM/MA/P100			6738037

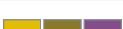
Contaminant CAS No.	Synonyms	Dräger Filter Solution	Color Code	RPE Type	Part No.
Dimethyl phthalate 131-11-3	DMP	Bayonet Pure P100		 	6738350
		Bayonet OV/AG/HF/FM/CD/AM/MA/HS/P100		 	6738361
		Bayonet Pure P100 Odor		 	6738392
		Bayonet Filter P100		 	6740830
		Canister Filter P100			6737013
		OV/HE (HEPA)			6739560
		HE (HEPA)			6739540
Dimethyl sulphate 77-78-1	Methyl sulfate	Bayonet OV		 	6738024
		Bayonet OV/AG/HF/FM/CD		 	6738025
		Bayonet OV/P100		 	6738034
		Bayonet OV/AG/HF/FM/CD/P100		 	6738035
		Bayonet OV/AG/HF/FM/CD/AM/MA/HS		 	6738351
		Bayonet OV/AG/HF/FM/CD/AM/MA/HS/P100		 	6738361
2,6-Dimethyl- 4-heptanone 108-83-8	Isovalerone, sym-Diisopropylacetone, Valerone	OV/AG/HE (HEPA)			6739565
		OV			6739575
		Bayonet OV		 	6738024
		Bayonet OV/AG/HF/FM/CD		 	6738025
		Bayonet OV/P100		 	6738034
		Bayonet OV/AG/HF/FM/CD/P100		 	6738035
		Bayonet OV/AG/HF/FM/CD/AM/MA/HS		 	6738351
		Bayonet OV/AG/HF/FM/CD/AM/MA/HS/P100		 	6738361
		OV/HE (HEPA)			6739560
Dimethyla- mine (anhy- drous) 124-40-3	Anhydrous dimethylamine	Bayonet AM/MA		 	6738027
		Bayonet AM/MA/P100		 	6738037
		Bayonet OV/AG/HF/FM/CD/AM/MA/HS		 	6738351
		Bayonet OV/AG/HF/FM/CD/AM/MA/HS/P100		 	6738361
1,2-Dimethyl- benzene 95-47-6	Dimethylbenzene (o-, m-, p-isomers), 1,3-Dimethyl- benzene, 1,4-Dimethylben- zene	OV/AG/HE (HEPA)			6739565

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Contaminant CAS No.	Synonyms	Dräger Filter Solution	Color Code	RPE Type	Part No.
1,2-Dimethyl- benzene 95-47-6	Dimethylbenzene (o-, m-, p-isomers), 1,3-Dimethylbenzene, 1,4-Dimethylbenzene	OV			6739575
		Bayonet OV			6738024
		Bayonet OV/AG/HF/FM/CD			6738025
		Bayonet OV/PI00			6738034
		Bayonet OV/AG/HF/FM/CD/PI00			6738035
		Bayonet OV/AG/HF/FM/CD/AM/ MA/HS			6738351
		Bayonet OV/AG/HF/FM/CD/AM/ MA/HS/PI00			6738361
		OV/HE (HEPA)			6739560
1,3-Dimethyl- benzene 108-38-3	Dimethylbenzene (o-, m-, p-isomers), 1,2-Dimethylbenzene, 1,4-Dimethylbenzene	OV/AG/HE (HEPA)			6739565
		OV			6739575
		Bayonet OV			6738024
		Bayonet OV/AG/HF/FM/CD			6738025
		Bayonet OV/PI00			6738034
		Bayonet OV/AG/HF/FM/CD/PI00			6738035
		Bayonet OV/AG/HF/FM/CD/AM/ MA/HS			6738351
		Bayonet OV/AG/HF/FM/CD/AM/ MA/HS/PI00			6738361
		OV/HE (HEPA)			6739560
		OV/AG/HE (HEPA)			6739565
		OV			6739575
		Bayonet OV			6738024
		Bayonet OV/AG/HF/FM/CD			6738025
		Bayonet OV/PI00			6738034
		Bayonet OV/AG/HF/FM/CD/PI00			6738035
		Bayonet OV/AG/HF/FM/CD/AM/ MA/HS			6738351
		Bayonet OV/AG/HF/FM/CD/AM/ MA/HS/PI00			6738361
		OV/HE (HEPA)			6739560
1,2-Dinitro- benzene 528-29-0	1,3-Dinitrobenzene, 1,4-Di- nitrobenzene, m-Dinitro- benzene, o-Dinitrobenze- ne, p-Dinitrobenzene	OV/AG/HE (HEPA)			6739565

Contaminant CAS No.	Synonyms	Dräger Filter Solution	Color Code	RPE Type	Part No.
1,2-Dinitrobenzene 528-29-0	1,3-Dinitrobenzene, 1,4-Dinitrobenzene, m-Dinitrobenzene, o-Dinitrobenzene, p-Dinitrobenzene	CL/HF/AM/MA/FM/HS/SD/HC/HE (HEPA)			6739570
		Bayonet Pad N95			6738020
		Bayonet Pad R95			6738021
		Bayonet OV/PI00			6738034
		Bayonet OV/AG/HF/FM/CD/PI00			6738035
		Bayonet AM/MA/PI00			6738037
		Bayonet Pure P100			6738350
		Bayonet OV/AG/HF/FM/CD/AM/MA/HS/PI00			6738361
		Bayonet Pure P100 Odor			6738392
		Bayonet Filter P100			6740830
		Canister Filter P100			6737013
		OV/HE (HEPA)			6739560
		HE (HEPA)			6739540
1,3-Dinitrobenzene 99-65-0	1,2-Dinitrobenzene, 1,4-Dinitrobenzene, m-Dinitrobenzene, o-Dinitrobenzene, p-Dinitrobenzene	OV/AG/HE (HEPA)			6739565
		CL/HF/AM/MA/FM/HS/SD/HC/HE (HEPA)			6739570
		Bayonet Pad N95			6738020
		Bayonet Pad R95			6738021
		Bayonet OV/PI00			6738034
		Bayonet OV/AG/HF/FM/CD/PI00			6738035
		Bayonet AM/MA/PI00			6738037
		Bayonet Pure P100			6738350
		Bayonet OV/AG/HF/FM/CD/AM/MA/HS/PI00			6738361
		Bayonet Pure P100 Odor			6738392
		Bayonet Filter P100			6740830
		Canister Filter P100			6737013
		OV/HE (HEPA)			6739560
		HE (HEPA)			6739540

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Contaminant CAS No.	Synonyms	Dräger Filter Solution	Color Code	RPE Type	Part No.
1,4-Dinitro- benzene 100-25-4	1,2-Dinitrobenzene, 1,3-Di- nitrobenzene, m-Dinitro- benzene, o-Dinitrobenze- ne, p-Dinitrobenzene	OV/AG/HE (HEPA)			6739565
		CL/HF/AM/MA/FM/HS/SD/HC/ HE (HEPA)			6739570
		Bayonet Pad N95			6738020
		Bayonet Pad R95			6738021
		Bayonet OV/PI00			6738034
		Bayonet OV/AG/HF/FM/CD/PI00			6738035
		Bayonet AM/MA/PI00			6738037
		Bayonet Pure PI00			6738350
		Bayonet OV/AG/HF/FM/CD/AM/ MA/HS/PI00			6738361
		Bayonet Pure PI00 Odor			6738392
		Bayonet Filter PI00			6740830
		Canister Filter PI00			6737013
		OV/HE (HEPA)			6739560
		HE (HEPA)			6739540
Dinitro-o-cre- sol 534-52-1		OV/AG/HE (HEPA)			6739565
		CL/HF/AM/MA/FM/HS/SD/HC/ HE (HEPA)			6739570
		Bayonet Pad N95			6738020
		Bayonet Pad R95			6738021
		Bayonet OV/PI00			6738034
		Bayonet OV/AG/HF/FM/CD/PI00			6738035
		Bayonet AM/MA/PI00			6738037
		Bayonet Pure PI00			6738350
		Bayonet OV/AG/HF/FM/CD/AM/ MA/HS/PI00			6738361
		Bayonet Pure PI00 Odor			6738392
		Bayonet Filter PI00			6740830
		Canister Filter PI00			6737013
		OV/HE (HEPA)			6739560
		HE (HEPA)			6739540

Contaminant CAS No.	Synonyms	Dräger Filter Solution	Color Code	RPE Type	Part No.
Diocetyl tin chloride (as Sn) 3542-36-7		OV/AG/HE (HEPA)			6739565
		Bayonet OV/PI00			6738034
		Bayonet OV/AG/HF/FM/CD/PI00			6738035
		Bayonet OV/AG/HF/FM/CD/AM/ MA/HS/PI00			6738361
		OV/HE (HEPA)			6739560
Diocetyl tin isooctylgly- colate (as Sn) 26401-97-8		OV/AG/HE (HEPA)			6739565
		Bayonet OV/PI00			6738034
		Bayonet OV/AG/HF/FM/CD/PI00			6738035
		Bayonet OV/AG/HF/FM/CD/AM/ MA/HS/PI00			6738361
		OV/HE (HEPA)			6739560
Diocetyl tin isooctylmal- eate (as Sn) 33568-99-9		OV/AG/HE (HEPA)			6739565
		Bayonet OV/PI00			6738034
		Bayonet OV/AG/HF/FM/CD/PI00			6738035
		Bayonet OV/AG/HF/FM/CD/AM/ MA/HS/PI00			6738361
		OV/HE (HEPA)			6739560
Diocetyl tin maleate (as Sn) 16091-18-2		OV/AG/HE (HEPA)			6739565
		Bayonet OV/PI00			6738034
		Bayonet OV/AG/HF/FM/CD/PI00			6738035
		Bayonet OV/AG/HF/FM/CD/AM/ MA/HS/PI00			6738361
		OV/HE (HEPA)			6739560
Diocetyl tin oxide (as Sn) 870-08-6		OV/AG/HE (HEPA)			6739565
		Bayonet OV/PI00			6738034
		Bayonet OV/AG/HF/FM/CD/PI00			6738035
		Bayonet OV/AG/HF/FM/CD/AM/ MA/HS/PI00			6738361
		OV/HE (HEPA)			6739560
Diooctyltin- 2-ethylhe- xylthioglyco- late (as Sn) 15571-58-1		OV/AG/HE (HEPA)			6739565

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Contaminant CAS No.	Synonyms	Dräger Filter Solution	Color Code	RPE Type	Part No.
Dioctyltin-2-ethylhexylthioglycolate (as Sn) 15571-58-1		Bayonet OV/PI00			6738034
		Bayonet OV/AG/HF/FM/CD/PI00			6738035
		Bayonet OV/AG/HF/FM/CD/AM/MA/HS/PI00			6738361
		OV/HE (HEPA)			6739560
1,4-Dioxane 123-91-1	Diethylene dioxide, Diethylene ether, p-Dioxane	Bayonet OV			6738024
		Bayonet OV/AG/HF/FM/CD			6738025
		Bayonet OV/PI00			6738034
		Bayonet OV/AG/HF/FM/CD/PI00			6738035
		Bayonet OV/AG/HF/FM/CD/AM/MA/HS			6738351
		Bayonet OV/AG/HF/FM/CD/AM/MA/HS/PI00			6738361
1-Dodecanethiol 112-55-0		OV/AG/HE (HEPA)			6739565
		OV			6739575
		Bayonet OV			6738024
		Bayonet OV/AG/HF/FM/CD			6738025
		Bayonet OV/PI00			6738034
		Bayonet OV/AG/HF/FM/CD/PI00			6738035
		Bayonet OV/AG/HF/FM/CD/AM/MA/HS			6738351
		Bayonet OV/AG/HF/FM/CD/AM/MA/HS/PI00			6738361
Endrin (ISO) 72-20-8	1,2,3,4,10,10-hexachloro-6,7-epoxy-1,4,4a,5,6,7,8,8a-octahydro-1,4-endo,endo-5,8-dimethanonaphthalene; hexadrin	OV/AG/HE (HEPA)			6739565
		Bayonet OV/PI00			6738034
		Bayonet OV/AG/HF/FM/CD/PI00			6738035
		Bayonet OV/AG/HF/FM/CD/AM/MA/HS/PI00			6738361
		OV/HE (HEPA)			6739560
1,2-Ethane-diol 107-21-1		Bayonet OV/PI00			6738034
Ethanol 64-17-5	ethanol; alcohol; ETOH; methyl carbinol; ethyl hydrate; grain alcohol	Bayonet OV			6738024
		Bayonet OV/AG/HF/FM/CD			6738025

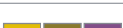
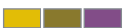
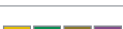
Contaminant CAS No.	Synonyms	Dräger Filter Solution	Color Code	RPE Type	Part No.
Ethanol 64-17-5	ethanol; alcohol; ETOH; methyl carbinol; ethyl hydrate; grain alcohol	Bayonet OV/PI00			6738034
		Bayonet OV/AG/HF/FM/CD/PI00			6738035
		Bayonet OV/AG/HF/FM/CD/AM/ MA/HS			6738351
		Bayonet OV/AG/HF/FM/CD/AM/ MA/HS/PI00			6738361
2-Ethoxy ethanol ace- tate 111-15-9	Cellosolve® acetate, Ethylene glycol monoethyl ether acetate	OV/AG/HE (HEPA)			6739565
		OV			6739575
		Bayonet OV			6738024
		Bayonet OV/AG/HF/FM/CD			6738025
		Bayonet OV/PI00			6738034
		Bayonet OV/AG/HF/FM/CD/PI00			6738035
		Bayonet OV/AG/HF/FM/CD/AM/ MA/HS			6738351
		Bayonet OV/AG/HF/FM/CD/AM/ MA/HS/PI00			6738361
		OV/HE (HEPA)			6739560
Ethyl acetate 141-78-6	Acetic ester, Acetic ether, Ethyl ethanoate	OV/AG/HE (HEPA)			6739565
		OV			6739575
		Bayonet OV			6738024
		Bayonet OV/AG/HF/FM/CD			6738025
		Bayonet OV/PI00			6738034
		Bayonet OV/AG/HF/FM/CD/PI00			6738035
		Bayonet OV/AG/HF/FM/CD/AM/ MA/HS			6738351
		Bayonet OV/AG/HF/FM/CD/AM/ MA/HS/PI00			6738361
		OV/HE (HEPA)			6739560
Ethyl ether 60-29-7	Diethyl ether, Ether, Ethyl oxide	OV/AG/HE (HEPA)			6739565
		OV			6739575
		Bayonet OV			6738024
		Bayonet OV/AG/HF/FM/CD			6738025
		Bayonet OV/PI00			6738034
		Bayonet OV/AG/HF/FM/CD/PI00			6738035

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Contaminant CAS No.	Synonyms	Dräger Filter Solution	Color Code	RPE Type	Part No.
Ethyl ether 60-29-7	Diethyl ether, Ether, Ethyl oxide	Bayonet OV/AG/HF/FM/CD/AM/ MA/HS			6738351
		Bayonet OV/AG/HF/FM/CD/AM/ MA/HS/PI00			6738361
		OV/HE (HEPA)			6739560
Ethyl isoamyl ketone 541-85-5	5-Methyl-3-heptanone, EAK	OV/AG/HE (HEPA)			6739565
		OV			6739575
		Bayonet OV			6738024
		Bayonet OV/AG/HF/FM/CD			6738025
		Bayonet OV/PI00			6738034
		Bayonet OV/AG/HF/FM/CD/PI00			6738035
		Bayonet OV/AG/HF/FM/CD/AM/ MA/HS			6738351
		Bayonet OV/AG/HF/FM/CD/AM/ MA/HS/PI00			6738361
		OV/HE (HEPA)			6739560
Ethyl mer- captan 75-08-1	Ethanethiol, Ethyl sulfhydrate	OV/AG/HE (HEPA)			6739565
		OV			6739575
		Bayonet OV			6738024
		Bayonet OV/AG/HF/FM/CD			6738025
		Bayonet OV/PI00			6738034
		Bayonet OV/AG/HF/FM/CD/PI00			6738035
		Bayonet OV/AG/HF/FM/CD/AM/ MA/HS			6738351
		Bayonet OV/AG/HF/FM/CD/AM/ MA/HS/PI00			6738361
		OV/HE (HEPA)			6739560
Ethylbenzene 100-41-4	Ethylbenzol, Phenylethane	OV/AG/HE (HEPA)			6739565
		OV			6739575
		Bayonet OV			6738024
		Bayonet OV/AG/HF/FM/CD			6738025
		Bayonet OV/PI00			6738034
		Bayonet OV/AG/HF/FM/CD/PI00			6738035
		Bayonet OV/AG/HF/FM/CD/AM/ MA/HS			6738351
		Bayonet OV/AG/HF/FM/CD/AM/ MA/HS/PI00			6738351

Contaminant CAS No.	Synonyms	Dräger Filter Solution	Color Code	RPE Type	Part No.
Ethylbenzene 100-41-4	Ethylbenzol, Phenylethane	Bayonet OV/AG/HF/FM/CD/AM/ MA/HS/PI00			6738361
		OV/HE (HEPA)			6739560
Ethylene di- bromide 106-93-4	1,2-Dibromoethane	Bayonet OV			6738024
		Bayonet OV/AG/HF/FM/CD			6738025
		Bayonet OV/PI00			6738034
		Bayonet OV/AG/HF/FM/CD/PI00			6738035
		Bayonet OV/AG/HF/FM/CD/AM/ MA/HS			6738351
		Bayonet OV/AG/HF/FM/CD/AM/ MA/HS/PI00			6738361
		Bayonet OV/PI00			6738034
Fenchlor- phos (ISO) 299-84-3		Bayonet OV/AG/HF/FM/CD/PI00			6738035
		Bayonet OV/AG/HF/FM/CD/AM/ MA/HS/PI00			6738361
		OV/AG/HE (HEPA)			6739565
Ferbam (ISO) 14484-64-1	Tris(dimethyldithiocarba- mato)iron; Ferric dimethyl dithiocarbamate	CL/HF/AM/MA/FM/HS/SD/HC/ HE (HEPA)			6739570
		Bayonet Pad N95			6738020
		Bayonet Pad R95			6738021
		Bayonet OV/PI00			6738034
		Bayonet OV/AG/HF/FM/CD/PI00			6738035
		Bayonet AM/MA/PI00			6738037
		Bayonet Pure PI00			6738350
		Bayonet OV/AG/HF/FM/CD/AM/ MA/HS/PI00			6738361
		Bayonet Pure PI00 Odor			6738392
		Bayonet Filter PI00			6740830
		Canister Filter PI00			6737013
		OV/HE (HEPA)			6739560
		HE (HEPA)			6739540
		OV/AG/HE (HEPA)			6739565
Ferrovana- dium 12604-58-9	Ferrovanadium	CL/HF/AM/MA/FM/HS/SD/HC/ HE (HEPA)			6739570
		Bayonet Pad N95			6738020

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Contaminant CAS No.	Synonyms	Dräger Filter Solution	Color Code	RPE Type	Part No.
Ferrovana- dium 12604-58-9	Ferrovanadium	Bayonet Pad R95		 	6738021
		Bayonet OV/PI00		 	6738034
		Bayonet OV/AG/HF/FM/CD/PI00		 	6738035
		Bayonet AM/MA/PI00		 	6738037
		Bayonet Pure PI00		 	6738350
		Bayonet OV/AG/HF/FM/CD/AM/ MA/HS/PI00		 	6738361
		Bayonet Pure PI00 Odor		 	6738392
		Bayonet Filter PI00		 	6740830
		Canister Filter PI00			6737013
		OV/HE (HEPA)			6739560
Formalde- hyde 50-00-0	Formalin, Methylene oxide	HE (HEPA)			6739540
		Bayonet OV/AG/HF/FM/CD		 	6738025
		Bayonet OV/AG/HF/FM/CD/PI00		 	6738035
		Bayonet OV/AG/HF/FM/CD/AM/ MA/HS		 	6738351
		Bayonet OV/AG/HF/FM/CD/AM/ MA/HS/PI00		 	6738361
		CL/HF/AM/MA/FM/HS/SD/HC/ HE (HEPA)			6739570
Formic acid ethyl ester 109-94-4	Ethyl methanoate, Formic acid ethyl ester	CL/HF/AM/MA/FM/HS/SD/HC			6739590
		OV/AG/HE (HEPA)			6739565
		OV			6739575
		Bayonet OV		 	6738024
		Bayonet OV/AG/HF/FM/CD		 	6738025
		Bayonet OV/PI00		 	6738034
		Bayonet OV/AG/HF/FM/CD/PI00		 	6738035
		Bayonet OV/AG/HF/FM/CD/AM/ MA/HS		 	6738351
		Bayonet OV/AG/HF/FM/CD/AM/ MA/HS/PI00		 	6738361
Furfural 98-01-1	2-Furaldehyde, 2-Furancarboxaldehyde, Fural, Furfuraldehyde	OV/HE (HEPA)			6739560
		OV/AG/HE (HEPA)			6739565
		OV			6739575

Contaminant CAS No.	Synonyms	Dräger Filter Solution	Color Code	RPE Type	Part No.
Furfural 98-01-1	2-Furaldehyde, 2-Furancarboxaldehyde, Fural, Furfuraldehyde	Bayonet OV			6738024
		Bayonet OV/AG/HF/FM/CD			6738025
Furfural 98-01-1	2-Furaldehyde, 2-Furancarboxaldehyde, Fural, Furfuraldehyde	Bayonet OV/PI00			6738034
		Bayonet OV/AG/HF/FM/CD/PI00			6738035
		Bayonet OV/AG/HF/FM/CD/AM/ MA/HS			6738351
		Bayonet OV/AG/HF/FM/CD/AM/ MA/HS/PI00			6738361
		OV/HE (HEPA)			6739560
Furfuryl Al- cohol 98-00-0	2-Hydroxymethylfuran, 2-Furylmethanol	OV/AG/HE (HEPA)			6739565
		OV			6739575
		Bayonet OV			6738024
		Bayonet OV/AG/HF/FM/CD			6738025
		Bayonet OV/PI00			6738034
		Bayonet OV/AG/HF/FM/CD/PI00			6738035
		Bayonet OV/AG/HF/FM/CD/AM/ MA/HS			6738351
		Bayonet OV/AG/HF/FM/CD/AM/ MA/HS/PI00			6738361
Glutaralde- hyde 111-30-8	1,5-Pentanedial	OV/HE (HEPA)			6739560
		Bayonet OV			6738024
		Bayonet OV/AG/HF/FM/CD			6738025
		Bayonet OV/PI00			6738034
		Bayonet OV/AG/HF/FM/CD/PI00			6738035
		Bayonet OV/AG/HF/FM/CD/AM/ MA/HS			6738351
Graphite, re- spirable dust 7782-42-5	Black lead, Corbo minerals, Plumbago, Potelot, Silver lead	Bayonet OV/AG/HF/FM/CD/AM/ MA/HS/PI00			6738361
		OV/AG/HE (HEPA)			6739565
		CL/HF/AM/MA/FM/HS/SD/HC/ HE (HEPA)			6739570
		Bayonet Pad N95			6738020
		Bayonet Pad R95			6738021
		Bayonet OV/PI00			6738034
		Bayonet OV/AG/HF/FM/CD/PI00			6738035

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Contaminant CAS No.	Synonyms	Dräger Filter Solution	Color Code	RPE Type	Part No.
Graphite, re- spirable dust 7782-42-5	Black lead, Corbo minerals, Plumbago, Potelot, Silver lead	Bayonet AM/MA/P100		 	6738037
		Bayonet Pure P100		 	6738350
Graphite, re- spirable dust 7782-42-5	Black lead, Corbo minerals, Plumbago, Potelot, Silver lead	Bayonet OV/AG/HF/FM/CD/AM/ MA/HS/P100		 	6738361
		Bayonet Pure P100 Odor		 	6738392
		Bayonet Filter P100		 	6740830
		Canister Filter P100			6737013
		OV/HE (HEPA)			6739560
		HE (HEPA)			6739540
Hafnium (powder dry) 7440-58-6	Celtium; Elemental hafnium; Hafnium metal	OV/AG/HE (HEPA)			6739565
		CL/HF/AM/MA/FM/HS/SD/HC/ HE (HEPA)			6739570
		Bayonet Pad N95		 	6738020
		Bayonet Pad R95		 	6738021
		Bayonet OV/P100		 	6738034
		Bayonet OV/AG/HF/FM/CD/P100		 	6738035
		Bayonet AM/MA/P100		 	6738037
		Bayonet Pure P100		 	6738350
		Bayonet OV/AG/HF/FM/CD/AM/ MA/HS/P100		 	6738361
		Bayonet Pure P100 Odor		 	6738392
		Bayonet Filter P100		 	6740830
		Canister Filter P100			6737013
		OV/HE (HEPA)			6739560
		HE (HEPA)			6739540
Heptane 142-82-5	n-Heptane, normal Heptane	OV/AG/HE (HEPA)			6739565
		OV			6739575
		Bayonet OV		 	6738024
		Bayonet OV/AG/HF/FM/CD		 	6738025
		Bayonet OV/P100		 	6738034
		Bayonet OV/AG/HF/FM/CD/P100		 	6738035
		Bayonet OV/AG/HF/FM/CD/AM/ MA/HS		 	6738351

Contaminant CAS No.	Synonyms	Dräger Filter Solution	Color Code	RPE Type	Part No.
Heptane 142-82-5	n-Heptane, normal Heptane	Bayonet OV/AG/HF/FM/CD/AM/ MA/HS/PI00			6738361
		OV/HE (HEPA)			6739560
1-Heptanethiol 1639-09-4		OV/AG/HE (HEPA)			6739565
		OV			6739575
		Bayonet OV			6738024
		Bayonet OV/AG/HF/FM/CD			6738025
		Bayonet OV/PI00			6738034
		Bayonet OV/AG/HF/FM/CD/PI00			6738035
		Bayonet OV/AG/HF/FM/CD/AM/ MA/HS			6738351
		Bayonet OV/AG/HF/FM/CD/AM/ MA/HS/PI00			6738361
		OV/HE (HEPA)			6739560
2-Heptanone 110-43-0	Amyl methyl ketone, Methyl amyl ketone, n-Amyl methyl ketone	OV/AG/HE (HEPA)			6739565
		OV			6739575
		Bayonet OV			6738024
		Bayonet OV/AG/HF/FM/CD			6738025
		Bayonet OV/PI00			6738034
		Bayonet OV/AG/HF/FM/CD/PI00			6738035
		Bayonet OV/AG/HF/FM/CD/AM/ MA/HS			6738351
		Bayonet OV/AG/HF/FM/CD/AM/ MA/HS/PI00			6738361
		OV/HE (HEPA)			6739560
3-Heptanone 106-35-4		OV/AG/HE (HEPA)			6739565
		OV			6739575
		Bayonet OV			6738024
		Bayonet OV/AG/HF/FM/CD			6738025
		Bayonet OV/PI00			6738034
		Bayonet OV/AG/HF/FM/CD/PI00			6738035
		Bayonet OV/AG/HF/FM/CD/AM/ MA/HS			6738351
		Bayonet OV/AG/HF/FM/CD/AM/ MA/HS/PI00			6738361

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Contaminant CAS No.	Synonyms	Dräger Filter Solution	Color Code	RPE Type	Part No.
3-Heptanone 106-35-4		OV/HE (HEPA)			6739560
		OV/AG/HE (HEPA)			6739565
Hexabutyl- distannoxane 56-35-9		Bayonet OV/PI00			6738034
		Bayonet OV/AG/HF/FM/CD/PI00			6738035
		Bayonet OV/AG/HF/FM/CD/AM/ MA/HS/PI00			6738361
		OV/HE (HEPA)			6739560
		OV/AG/HE (HEPA)			6739565
1-Hexadeca- nethiol 2917-26-2		OV			6739575
		Bayonet OV			6738024
		Bayonet OV/AG/HF/FM/CD			6738025
		Bayonet OV/PI00			6738034
		Bayonet OV/AG/HF/FM/CD/PI00			6738035
		Bayonet OV/AG/HF/FM/CD/AM/ MA/HS			6738351
		Bayonet OV/AG/HF/FM/CD/AM/ MA/HS/PI00			6738361
		OV/HE (HEPA)			6739560
		Bayonet OV			6738024
Hexane 110-54-3	Hexyl hydride, normal Hexane	Bayonet OV/AG/HF/FM/CD			6738025
		Bayonet OV/PI00			6738034
		Bayonet OV/AG/HF/FM/CD/PI00			6738035
		Bayonet OV/AG/HF/FM/CD/AM/ MA/HS			6738351
		Bayonet OV/AG/HF/FM/CD/AM/ MA/HS/PI00			6738361
		Bayonet AM/MA			6738027
Hydrazine (anhydrous) 302-01-2	Anhydrous hydrazine	Bayonet AM/MA/PI00			6738037
		Bayonet OV/AG/HF/FM/CD/AM/ MA/HS			6738351
		Bayonet OV/AG/HF/FM/CD/AM/ MA/HS/PI00			6738361
		OV/AG/HE (HEPA)			6739565
Hydrogen bromide (an- hydrous) 10035-10-6	HBr, Hydrobromic acid	CL/HF/AM/MA/FM/HS/SD/HC/ HE (HEPA)			6739570

Contaminant CAS No.	Synonyms	Dräger Filter Solution	Color Code	RPE Type	Part No.
Hydrogen bromide (an- hydrous) 10035-10-6	HBr, Hydrobromic acid	Bayonet OV/AG/HF/FM/CD/PI00			6738035
		Bayonet OV/AG/HF/FM/CD/AM/ MA/HS/PI00			6738361
Hydrogen chloride (an- hydrous) 7647-01-0	HCl, Hydrochloric acid, Muriatic acid	OV/AG/HE (HEPA)			6739565
		CL/HF/AM/MA/FM/HS/SD/HC			6739590
		CL/HF/AM/MA/FM/HS/SD/HC/ HE (HEPA)			6739570
		Bayonet OV/AG/HF/FM/CD			6738025
		Bayonet OV/AG/HF/FM/CD/PI00			6738035
		Bayonet OV/AG/HF/FM/CD/AM/ MA/HS			6738351
		Bayonet OV/AG/HF/FM/CD/AM/ MA/HS/PI00			6738361
		Bayonet OV/AG/HF/FM/CD			6738025
		Bayonet OV/AG/HF/FM/CD/PI00			6738035
		Bayonet OV/AG/HF/FM/CD/AM/ MA/HS			6738351
		Bayonet OV/AG/HF/FM/CD/AM/ MA/HS/PI00			6738361
		Bayonet OV/AG/HF/FM/CD			6738025
Hydrogen fluoride (an- hydrous) 7664-39-3	Anydrofluoric acid, Etching acid, Fluoric acid, Fluorohydric acid, HF	CL/HF/AM/MA/FM/HS/SD/HC			6739590
		CL/HF/AM/MA/FM/HS/SD/HC/ HE (HEPA)			6739570
		Bayonet OV/AG/HF/FM/CD			6738025
		Bayonet OV/AG/HF/FM/CD/PI00			6738035
		Bayonet OV/AG/HF/FM/CD/AM/ MA/HS			6738351
		Bayonet OV/AG/HF/FM/CD/AM/ MA/HS/PI00			6738361
Hydrogen sulphide 7783-06-4	H2S, Hepatic gas, Hydrosulfuric acid, Sulfuretted hydrogen	Bayonet OV/AG/HF/FM/CD/AM/ MA/HS			6738351
		Bayonet OV/AG/HF/FM/CD/AM/ MA/HS/PI00			6738361
Hydroquino- ne 123-31-9	1,4-Benzenediol, Dihydroxybenzene, Quinol	Bayonet OV/PI00			6738034
		Bayonet OV/AG/HF/FM/CD/PI00			6738035
		Bayonet AM/MA/PI00			6738037
		Bayonet Pure PI00			6738350
		Bayonet OV/AG/HF/FM/CD/AM/ MA/HS/PI00			6738361
		Bayonet Pure PI00 Odor			6738392

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Contaminant CAS No.	Synonyms	Dräger Filter Solution	Color Code	RPE Type	Part No.
Hydroquinone 123-31-9	1,4-Benzenediol, Dihydroxybenzene, Quinol	Bayonet Filter P100		 	6740830
		Canister Filter P100			6737013
4-Hydroxy-4-methyl-2-pentanone 123-42-2	2-Methyl-2-pentanol-4-one, 4-Hydroxy-4-methyl-2-pentanone, Diacetone	OV/AG/HE (HEPA)			6739565
		OV			6739575
		Bayonet OV		 	6738024
		Bayonet OV/AG/HF/FM/CD		 	6738025
		Bayonet OV/P100		 	6738034
		Bayonet OV/AG/HF/FM/CD/P100		 	6738035
		Bayonet OV/AG/HF/FM/CD/AM/MA/HS		 	6738351
		Bayonet OV/AG/HF/FM/CD/AM/MA/HS/P100		 	6738361
		OV/HE (HEPA)			6739560
i-butanol 78-83-1	2-Methyl-1-propanol, IBA, Isobutanol, Isopropylcarbinol	OV/AG/HE (HEPA)			6739565
		OV			6739575
		Bayonet OV		 	6738024
		Bayonet OV/AG/HF/FM/CD		 	6738025
		Bayonet OV/P100		 	6738034
		Bayonet OV/AG/HF/FM/CD/P100		 	6738035
		Bayonet OV/AG/HF/FM/CD/AM/MA/HS		 	6738351
		Bayonet OV/AG/HF/FM/CD/AM/MA/HS/P100		 	6738361
i-Butyl acetate 110-19-0	2-Methylpropyl acetate	OV/AG/HE (HEPA)			6739565
		OV			6739575
		Bayonet OV		 	6738024
		Bayonet OV/AG/HF/FM/CD		 	6738025
		Bayonet OV/P100		 	6738034
		Bayonet OV/AG/HF/FM/CD/P100		 	6738035
		Bayonet OV/AG/HF/FM/CD/AM/MA/HS		 	6738351
		Bayonet OV/AG/HF/FM/CD/AM/MA/HS/P100		 	6738361

Contaminant CAS No.	Synonyms	Dräger Filter Solution	Color Code	RPE Type	Part No.
i-Butyl ace- tate 110-19-0	2-Methylpropyl acetate	OV/HE (HEPA)			6739560
		OV/AG/HE (HEPA)			6739565
i-Butyronitrile 78-82-0		OV			6739575
		Bayonet OV			6738024
		Bayonet OV/AG/HF/FM/CD			6738025
		Bayonet OV/PI00			6738034
		Bayonet OV/AG/HF/FM/CD/PI00			6738035
		Bayonet OV/AG/HF/FM/CD/AM/ MA/HS			6738351
		Bayonet OV/AG/HF/FM/CD/AM/ MA/HS/PI00			6738361
		OV/HE (HEPA)			6739560
		OV/AG/HE (HEPA)			6739565
Kerosene 8008-20-6	Deobase, Diesel No.1, Fuel oil No.1, JP-4, JP-5, JP-8, Kerosine,	OV			6739575
		Bayonet OV			6738024
		Bayonet OV/AG/HF/FM/CD			6738025
		Bayonet OV/PI00			6738034
		Bayonet OV/AG/HF/FM/CD/PI00			6738035
		Bayonet OV/AG/HF/FM/CD/AM/ MA/HS			6738351
		Bayonet OV/AG/HF/FM/CD/AM/ MA/HS/PI00			6738361
		OV/HE (HEPA)			6739560
		OV/AG/HE (HEPA)			6739565
Lead 7439-92-1	Lead metal; Plumbum; other synonyms vary depending upon specific compounds	CL/HF/AM/MA/FM/HS/SD/HC/ HE (HEPA)			6739570
		Bayonet OV/PI00			6738034
		Bayonet OV/AG/HF/FM/CD/PI00			6738035
		Bayonet AM/MA/PI00			6738037
		Bayonet Pure PI00			6738350
		Bayonet OV/AG/HF/FM/CD/AM/ MA/HS/PI00			6738361
		Bayonet Pure PI00 Odor			6738392
		OV/AG/HE (HEPA)			6739565

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Contaminant CAS No.	Synonyms	Dräger Filter Solution	Color Code	RPE Type	Part No.
Lead 7439-92-1	Lead metal; Plumbum; other synonyms vary depending upon specific compounds	Bayonet Filter P100		 	6740830
		Canister Filter P100			6737013
		OV/HE (HEPA)			6739560
		HE (HEPA)			6739540
Lead arse- nate 3687-31-8		OV/AG/HE (HEPA)			6739565
		CL/HF/AM/MA/FM/HS/SD/HC/ HE (HEPA)			6739570
		Bayonet OV/P100		 	6738034
		Bayonet OV/AG/HF/FM/CD/P100		 	6738035
		Bayonet AM/MA/P100		 	6738037
		Bayonet Pure P100		 	6738350
		Bayonet OV/AG/HF/FM/CD/AM/ MA/HS/P100		 	6738361
		Bayonet Pure P100 Odor		 	6738392
		Bayonet Filter P100		 	6740830
		Canister Filter P100			6737013
		OV/HE (HEPA)			6739560
		HE (HEPA)			6739540
Lead chro- mate 7758-97-6	Chromates of lead, Chrome orange, Red lead chromate	OV/AG/HE (HEPA)			6739565
		CL/HF/AM/MA/FM/HS/SD/HC/ HE (HEPA)			6739570
		Bayonet OV/P100		 	6738034
		Bayonet OV/AG/HF/FM/CD/P100		 	6738035
		Bayonet AM/MA/P100		 	6738037
		Bayonet Pure P100		 	6738350
		Bayonet OV/AG/HF/FM/CD/AM/ MA/HS/P100		 	6738361
		Bayonet Pure P100 Odor		 	6738392
		Bayonet Filter P100		 	6740830
		Canister Filter P100			6737013
		OV/HE (HEPA)			6739560
		HE (HEPA)			6739540

Contaminant CAS No.	Synonyms	Dräger Filter Solution	Color Code	RPE Type	Part No.
Lindane 58-89-9	BHC; HCH; γ-hexachlorocyclohexane; γ isomer of 1,2,3,4,5,6-hexachlorocyclohexane	Bayonet OV/PI00			6738034
		Bayonet OV/AG/HF/FM/CD/PI00			6738035
		Bayonet OV/AG/HF/FM/CD/AM/MA/HS/PI00			6738361
Lithium hydride 7580-67-8	lithium monohydride	OV/AG/HE (HEPA)			6739565
		CL/HF/AM/MA/FM/HS/SD/HC/HE (HEPA)			6739570
		Bayonet OV/PI00			6738034
		Bayonet OV/AG/HF/FM/CD/PI00			6738035
		Bayonet AM/MA/PI00			6738037
		Bayonet Pure PI00			6738350
		Bayonet OV/AG/HF/FM/CD/AM/MA/HS/PI00			6738361
		Bayonet Pure PI00 Odor			6738392
		Bayonet Filter PI00			6740830
		Canister Filter PI00			6737013
		OV/HE (HEPA)			6739560
		HE (HEPA)			6739540
Magnesium oxide fume 1309-48-4	Magnesia fume; Maglite; Magox	OV/AG/HE (HEPA)			6739565
		CL/HF/AM/MA/FM/HS/SD/HC/HE (HEPA)			6739570
		Bayonet Pad N95			6738020
		Bayonet Pad R95			6738021
		Bayonet OV/PI00			6738034
		Bayonet OV/AG/HF/FM/CD/PI00			6738035
		Bayonet AM/MA/PI00			6738037
		Bayonet Pure PI00			6738350
		Bayonet OV/AG/HF/FM/CD/AM/MA/HS/PI00			6738361
		Bayonet Pure PI00 Odor			6738392
		Bayonet Filter PI00			6740830
		Canister Filter PI00			6737013
		OV/HE (HEPA)			6739560

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Contaminant CAS No.	Synonyms	Dräger Filter Solution	Color Code	RPE Type	Part No.
Magnesium oxide fume 1309-48-4	Magnesia fume; Maglite; Magox	HE (HEPA)			6739540
Malathion (ISO) 121-75-5	S-[1,2-bis(ethoxycarbonyl) ethyl]O,O-dimethyl-phos- phorodithioate; diethyl (dimethoxyphosphinothio- ylthio) succinate	OV/AG/HE (HEPA)			6739565
		Bayonet OV/P100		 	6738034
		Bayonet OV/AG/HF/FM/CD/P100		 	6738035
		Bayonet OV/AG/HF/FM/CD/AM/ MA/HS/P100		 	6738361
		OV/HE (HEPA)			6739560
Manganese 7439-96-5	Manganese metal: Colloi- dal manganese; Mangane- se-55 Synonyms of other compounds vary depen- ding upon the specific manganese compound.	OV/AG/HE (HEPA)			6739565
		CL/HF/AM/MA/FM/HS/SD/HC/ HE (HEPA)			6739570
		Bayonet Pad N95		 	6738020
		Bayonet Pad R95		 	6738021
		Bayonet OV/P100		 	6738034
		Bayonet OV/AG/HF/FM/CD/P100		 	6738035
		Bayonet AM/MA/P100		 	6738037
		Bayonet Pure P100		 	6738350
		Bayonet OV/AG/HF/FM/CD/AM/ MA/HS/P100		 	6738361
		Bayonet Pure P100 Odor		 	6738392
		Bayonet Filter P100		 	6740830
		Canister Filter P100			6737013
		OV/HE (HEPA)			6739560
		HE (HEPA)			6739540
Manganese compounds and fume (as Mn) 7439-96-5 (metal)	Manganese metal: Colloidal manganese; Manganese-55 Synonyms of other compounds vary depending upon the specific manganese compound.	OV/AG/HE (HEPA)			6739565
		CL/HF/AM/MA/FM/HS/SD/HC/ HE (HEPA)			6739570
		Bayonet Pad N95		 	6738020
		Bayonet Pad R95		 	6738021
		Bayonet OV/P100		 	6738034
		Bayonet OV/AG/HF/FM/CD/P100		 	6738035
		Bayonet AM/MA/P100		 	6738037
		Bayonet Pure P100		 	6738350

Contaminant CAS No.	Synonyms	Dräger Filter Solution	Color Code	RPE Type	Part No.
Manganese compounds and fume (as Mn) 7439-96-5 (metal)	Manganese metal; Colloidal manganese; Manganese-55 Synonyms of other compounds vary depending upon the specific manganese compound.	Bayonet OV/AG/HF/FM/CD/AM/MA/HS/PI00			6738361
		Bayonet Pure PI00 Odor			6738392
		Bayonet Filter PI00			6740830
		Canister Filter PI00			6737013
		OV/HE (HEPA)			6739560
		HE (HEPA)			6739540
m-Cresol 108-39-4		OV/AG/HE (HEPA)			6739565
		Bayonet OV/PI00			6738034
		Bayonet OV/AG/HF/FM/CD/PI00			6738035
		Bayonet OV/AG/HF/FM/CD/AM/MA/HS/PI00			6738361
		OV/HE (HEPA)			6739560
Methanol 67-56-1	Carbinol, Methanol, Wood alcohol	Bayonet OV			6738024
		Bayonet OV/AG/HF/FM/CD			6738025
		Bayonet OV/PI00			6738034
		Bayonet OV/AG/HF/FM/CD/PI00			6738035
		Bayonet OV/AG/HF/FM/CD/AM/MA/HS			6738351
		Bayonet OV/AG/HF/FM/CD/AM/MA/HS/PI00			6738361
Methyl acetate 79-20-9	Acetic acid methyl ester, Methyl acetic ester, Methyl ethanoate	OV/AG/HE (HEPA)			6739565
		OV			6739575
		Bayonet OV			6738024
		Bayonet OV/AG/HF/FM/CD			6738025
		Bayonet OV/PI00			6738034
		Bayonet OV/AG/HF/FM/CD/PI00			6738035
		Bayonet OV/AG/HF/FM/CD/AM/MA/HS			6738351
		Bayonet OV/AG/HF/FM/CD/AM/MA/HS/PI00			6738361
		OV/HE (HEPA)			6739560
Methyl iodide 74-88-4	Iodomethane	Bayonet OV			6738024
		Bayonet OV/AG/HF/FM/CD			6738025

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Contaminant CAS No.	Synonyms	Dräger Filter Solution	Color Code	RPE Type	Part No.
Methyl iodide 74-88-4	Iodomethane	Bayonet OV/PI00			6738034
		Bayonet OV/AG/HF/FM/CD/PI00			6738035
		Bayonet OV/AG/HF/FM/CD/AM/MA/HS			6738351
		Bayonet OV/AG/HF/FM/CD/AM/MA/HS/PI00			6738361
Methyl mercaptan 74-93-1	Mercaptomethane, Methanethiol, Methyl sulfhydrylate, Thiomethyl alcohol	OV/AG/HE (HEPA)			6739565
		OV			6739575
		Bayonet OV			6738024
		Bayonet OV/AG/HF/FM/CD			6738025
		Bayonet OV/PI00			6738034
		Bayonet OV/AG/HF/FM/CD/PI00			6738035
		Bayonet OV/AG/HF/FM/CD/AM/MA/HS			6738351
		Bayonet OV/AG/HF/FM/CD/AM/MA/HS/PI00			6738361
		OV/HE (HEPA)			6739560
Methyl methacrylate 80-62-6	2-Methyl-2-propenoic acid 4000 methyl ester; Methacrylic acid,methyl ester; Methyl alphamethylacrylate; Methyl-2methyl-2-propenoate; Methyl-2methylpropenoate; MMA	OV/AG/HE (HEPA)			6739565
		OV			6739575
		Bayonet OV			6738024
		Bayonet OV/AG/HF/FM/CD			6738025
		Bayonet OV/PI00			6738034
		Bayonet OV/AG/HF/FM/CD/PI00			6738035
		Bayonet OV/AG/HF/FM/CD/AM/MA/HS			6738351
		Bayonet OV/AG/HF/FM/CD/AM/MA/HS/PI00			6738361
		OV/HE (HEPA)			6739560
3-Methyl-1-butanol 123-51-3	Fusel oil, Isobutyl carbinol, Isopentyl alcohol	OV/AG/HE (HEPA)			6739565
		OV			6739575
		Bayonet OV			6738024
		Bayonet OV/AG/HF/FM/CD			6738025
		Bayonet OV/PI00			6738034
		Bayonet OV/AG/HF/FM/CD/PI00			6738035

Contaminant CAS No.	Synonyms	Dräger Filter Solution	Color Code	RPE Type	Part No.
3-Methyl-1-butanol 123-51-3	Fusel oil, Isobutyl carbinol, Isopentyl alcohol	Bayonet OV/AG/HF/FM/CD/AM/ MA/HS			6738351
		Bayonet OV/AG/HF/FM/CD/AM/ MA/HS/PI00			6738361
		OV/HE (HEPA)			6739560
3-Methyl-1-butanol acetate 123-92-2	2-Acetoxypentane, 3-Amyl acetate, n-Amyl acetate, sec-Amyl acetate, tert-Amyl acetate, Banana oil, 1,1-Dimethylpropyl acetate, Isoamyl acetate, Isopentyl acetate, 3-Methyl-1 butanol acetate, 1-Methylbutyl acetate, 2-Methylbutyl acetate, 3-Methylbutyl acetate, 2-Methylbutyl ethanoate, 1-Pentanol acetate, 2-Pentanol acetate, 1-Pentyl acetate, 2-Pentyl acetate, 3-Pentyl acetate	OV/AG/HE (HEPA)			6739565
		OV			6739575
		Bayonet OV			6738024
		Bayonet OV/AG/HF/FM/CD			6738025
		Bayonet OV/PI00			6738034
		Bayonet OV/AG/HF/FM/CD/PI00			6738035
		Bayonet OV/AG/HF/FM/CD/AM/ MA/HS			6738351
		Bayonet OV/AG/HF/FM/CD/AM/ MA/HS/PI00			6738361
		OV/HE (HEPA)			6739560
5-Methyl-2-hexanone 110-12-3	2-Methyl-5-hexanone, MIAK	OV/AG/HE (HEPA)			6739565
		OV			6739575
		Bayonet OV			6738024
		Bayonet OV/AG/HF/FM/CD			6738025
		Bayonet OV/PI00			6738034
		Bayonet OV/AG/HF/FM/CD/PI00			6738035
		Bayonet OV/AG/HF/FM/CD/AM/ MA/HS			6738351
		Bayonet OV/AG/HF/FM/CD/AM/ MA/HS/PI00			6738361
4-Methyl-2-pentanone 108-10-1	Hexone, MIBK	OV/AG/HE (HEPA)			6739565
		OV			6739575
		Bayonet OV			6738024
		Bayonet OV/AG/HF/FM/CD			6738025
		Bayonet OV/PI00			6738034
		Bayonet OV/AG/HF/FM/CD/PI00			6738035
		Bayonet OV/AG/HF/FM/CD/AM/ MA/HS			6738351
		Bayonet OV/AG/HF/FM/CD/AM/ MA/HS/PI00			6738361

Contaminant CAS No.	Synonyms	Dräger Filter Solution	Color Code	RPE Type	Part No.
4-Methyl-2-pentanone 108-10-1	Hexone, MIBK	Bayonet OV/AG/HF/FM/CD/AM/MA/HS/PI00			6738361
		OV/HE (HEPA)			6739560
		Bayonet OV/PI00			6738034
		Bayonet OV/AG/HF/FM/CD/PI00			6738035
		Bayonet AM/MA/PI00			6738037
		Bayonet Pure PI00			6738350
		Bayonet OV/AG/HF/FM/CD/AM/MA/HS/PI00			6738361
		Bayonet Pure PI00 Odor			6738392
		Bayonet Filter PI00			6740830
		Canister Filter PI00			6737013
4-Methyl-3-penten-2-one 141-79-7	Isobutenyl methyl ketone, Isopropylidene acetone, Methyl isobutenyl ketone	OV/AG/HE (HEPA)			6739565
		OV			6739575
		Bayonet OV			6738024
		Bayonet OV/AG/HF/FM/CD			6738025
		Bayonet OV/PI00			6738034
		Bayonet OV/AG/HF/FM/CD/PI00			6738035
		Bayonet OV/AG/HF/FM/CD/AM/MA/HS			6738351
		Bayonet OV/AG/HF/FM/CD/AM/MA/HS/PI00			6738361
		OV/HE (HEPA)			6739560
Methylamine (anhydrous) 74-89-5	Aminomethane; Methylamine (anhydrous); Methylamine (aqueous); Monomethylamine	CL/HF/AM/MA/FM/HS/SD/HC			6739590
		CL/HF/AM/MA/FM/HS/SD/HC/HE (HEPA)			6739570
		Bayonet AM/MA			6738027
		Bayonet AM/MA/PI00			6738037
		Bayonet OV/AG/HF/FM/CD/AM/MA/HS			6738351
		Bayonet OV/AG/HF/FM/CD/AM/MA/HS/PI00			6738361
4,4'-Methylenedianiline 101-77-9	4,4'-Diaminodiphenylmethane, MDA	Bayonet OV/PI00			6738034
		Bayonet OV/AG/HF/FM/CD/PI00			6738035
		Bayonet OV/AG/HF/FM/CD/AM/MA/HS/PI00			6738361

Contaminant CAS No.	Synonyms	Dräger Filter Solution	Color Code	RPE Type	Part No.
Mica (containing less than 1% quartz) 12001-26-2		OV/AG/HE (HEPA)			6739565
		CL/HF/AM/MA/FM/HS/SD/HC/HE (HEPA)			6739570
		Bayonet Pad N95			6738020
		Bayonet Pad R95			6738021
		Bayonet OV/PI00			6738034
		Bayonet OV/AG/HF/FM/CD/PI00			6738035
		Bayonet AM/MA/PI00			6738037
		Bayonet Pure PI00			6738350
		Bayonet OV/AG/HF/FM/CD/AM/MA/HS/PI00			6738361
		Bayonet Pure PI00 Odor			6738392
		Bayonet Filter PI00			6740830
		Canister Filter PI00			6737013
		OV/HE (HEPA)			6739560
		HE (HEPA)			6739540
Molybdenum 7439-98-7	Molybdenum metal	OV/AG/HE (HEPA)			6739565
		CL/HF/AM/MA/FM/HS/SD/HC/HE (HEPA)			6739570
		Bayonet Pad N95			6738020
		Bayonet Pad R95			6738021
		Bayonet OV/PI00			6738034
		Bayonet OV/AG/HF/FM/CD/PI00			6738035
		Bayonet AM/MA/PI00			6738037
		Bayonet Pure PI00			6738350
		Bayonet OV/AG/HF/FM/CD/AM/MA/HS/PI00			6738361
		Bayonet Pure PI00 Odor			6738392
		Bayonet Filter PI00			6740830
		Canister Filter PI00			6737013
		OV/HE (HEPA)			6739560
		HE (HEPA)			6739540

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Contaminant CAS No.	Synonyms	Dräger Filter Solution	Color Code	RPE Type	Part No.
Monooctyltin 2-ethylhe- xylthioglyco- late (as Sn) 27107-89-7		OV/AG/HE (HEPA)			6739565
		Bayonet OV/PI00			6738034
		Bayonet OV/AG/HF/FM/CD/PI00			6738035
		Bayonet OV/AG/HF/FM/CD/AM/ MA/HS/PI00			6738361
		OV/HE (HEPA)			6739560
Monooctyltin chloride (as Sn) 3091-25-6		OV/AG/HE (HEPA)			6739565
		Bayonet OV/PI00			6738034
		Bayonet OV/AG/HF/FM/CD/PI00			6738035
		Bayonet OV/AG/HF/FM/CD/AM/ MA/HS/PI00			6738361
		OV/HE (HEPA)			6739560
Monooctyltin isooctylthi- oglycoate (as Sn) 26401-86-5		OV/AG/HE (HEPA)			6739565
		Bayonet OV/PI00			6738034
		Bayonet OV/AG/HF/FM/CD/PI00			6738035
		Bayonet OV/AG/HF/FM/CD/AM/ MA/HS/PI00			6738361
		OV/HE (HEPA)			6739560
Morpholine 110-91-8	Diethylenimide oxide, Tetrahyrdo-1,4-oxazine	OV/AG/HE (HEPA)			6739565
		OV			6739575
		Bayonet OV			6738024
		Bayonet OV/AG/HF/FM/CD			6738025
		Bayonet OV/PI00			6738034
		Bayonet OV/AG/HF/FM/CD/PI00			6738035
		Bayonet OV/AG/HF/FM/CD/AM/ MA/HS			6738351
		Bayonet OV/AG/HF/FM/CD/AM/ MA/HS/PI00			6738361
		OV/HE (HEPA)			6739560
m-Terphenyl 92-06-8		OV/AG/HE (HEPA)			6739565
		CL/HF/AM/MA/FM/HS/SD/HC/ HE (HEPA)			6739570
		Bayonet Pad N95			6738020
		Bayonet Pad R95			6738021

Contaminant CAS No.	Synonyms	Dräger Filter Solution	Color Code	RPE Type	Part No.
m-Terphenyl 92-06-8		Bayonet OV/P100			6738034
		Bayonet OV/AG/HF/FM/CD/P100			6738035
		Bayonet AM/MA/P100			6738037
		Bayonet Pure P100			6738350
		Bayonet OV/AG/HF/FM/CD/AM/MA/HS/P100			6738361
		Bayonet Pure P100 Odor			6738392
		Bayonet Filter P100			6740830
		Canister Filter P100			6737013
		OV/HE (HEPA)			6739560
		HE (HEPA)			6739540
N-(1-methylethyl)-2-propanamine 108-18-9	DIPA; N-(1-methylethyl)-2-propanamine	OV/AG/HE (HEPA)			6739565
		OV			6739575
		Bayonet OV			6738024
		Bayonet OV/AG/HF/FM/CD			6738025
		Bayonet OV/P100			6738034
		Bayonet OV/AG/HF/FM/CD/P100			6738035
		Bayonet OV/AG/HF/FM/CD/AM/MA/HS			6738351
		Bayonet OV/AG/HF/FM/CD/AM/MA/HS/P100			6738361
		OV/HE (HEPA)			6739560
N,N-Dimethylformamide 68-12-2	DMF, N,N-Dimethylformamide	Bayonet OV			6738024
		Bayonet OV/AG/HF/FM/CD			6738025
		Bayonet OV/P100			6738034
		Bayonet OV/AG/HF/FM/CD/P100			6738035
		Bayonet OV/AG/HF/FM/CD/AM/MA/HS			6738351
		Bayonet OV/AG/HF/FM/CD/AM/MA/HS/P100			6738361
Naled (ISO) 300-76-5		Bayonet OV/P100			6738034
		Bayonet OV/AG/HF/FM/CD/P100			6738035
		Bayonet OV/AG/HF/FM/CD/AM/MA/HS/P100			6738361

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Contaminant CAS No.	Synonyms	Dräger Filter Solution	Color Code	RPE Type	Part No.
Naphtha (coal tar) 8030-30-6	Crude solvent coal tar naphtha, High solvent naphtha, Rubber solvent	OV/AG/HE (HEPA)			6739565
		OV			6739575
		Bayonet OV			6738024
		Bayonet OV/AG/HF/FM/CD			6738025
		Bayonet OV/PI00			6738034
		Bayonet OV/AG/HF/FM/CD/PI00			6738035
		Bayonet OV/AG/HF/FM/CD/AM/ MA/HS			6738351
		Bayonet OV/AG/HF/FM/CD/AM/ MA/HS/PI00			6738361
		OV/HE (HEPA)			6739560
Naphthale- ne (crude or refined) 91-20-3	Naphthalin, White tar	Bayonet OV/PI00			6738034
		Bayonet OV/AG/HF/FM/CD/PI00			6738035
		Bayonet OV/AG/HF/FM/CD/AM/ MA/HS/PI00			6738361
n-Butanol 71-36-3	1-Butanol, 1-Hydroxybuta- ne, Butyl alcohol, Butyl hydroxide, Butyric alcohol, Methylolpropane, n-Butanol, n-Propyl carbinol, Propyl methanol	OV/AG/HE (HEPA)			6739565
		OV			6739575
		Bayonet OV			6738024
		Bayonet OV/AG/HF/FM/CD			6738025
		Bayonet OV/PI00			6738034
		Bayonet OV/AG/HF/FM/CD/PI00			6738035
		Bayonet OV/AG/HF/FM/CD/AM/ MA/HS			6738351
		Bayonet OV/AG/HF/FM/CD/AM/ MA/HS/PI00			6738361
		OV/HE (HEPA)			6739560
n-Butyl glyci- dyl ether 2426-08-6	1,2-Epoxy-3-butoxypropa- ne, BGE	Bayonet OV			6738024
		Bayonet OV/AG/HF/FM/CD			6738025
		Bayonet OV/PI00			6738034
		Bayonet OV/AG/HF/FM/CD/PI00			6738035
		Bayonet OV/AG/HF/FM/CD/AM/ MA/HS			6738351
		Bayonet OV/AG/HF/FM/CD/AM/ MA/HS/PI00			6738361

Contaminant CAS No.	Synonyms	Dräger Filter Solution	Color Code	RPE Type	Part No.
n-Butyroni- trile 109-74-0		OV/AG/HE (HEPA)			6739565
		OV			6739575
		Bayonet OV			6738024
		Bayonet OV/AG/HF/FM/CD			6738025
		Bayonet OV/PI00			6738034
		Bayonet OV/AG/HF/FM/CD/PI00			6738035
		Bayonet OV/AG/HF/FM/CD/AM/ MA/HS			6738351
		Bayonet OV/AG/HF/FM/CD/AM/ MA/HS/PI00			6738361
		OV/HE (HEPA)			6739560
N-Ethylmor- pholine 100-74-3	4-Ethylmorpholine	OV/AG/HE (HEPA)			6739565
		OV			6739575
		Bayonet OV			6738024
		Bayonet OV/AG/HF/FM/CD			6738025
		Bayonet OV/PI00			6738034
		Bayonet OV/AG/HF/FM/CD/PI00			6738035
		Bayonet OV/AG/HF/FM/CD/AM/ MA/HS			6738351
		Bayonet OV/AG/HF/FM/CD/AM/ MA/HS/PI00			6738361
		OV/HE (HEPA)			6739560
n-Hexanet- hiol 111-31-9		OV/AG/HE (HEPA)			6739565
		OV			6739575
		Bayonet OV			6738024
		Bayonet OV/AG/HF/FM/CD			6738025
		Bayonet OV/PI00			6738034
		Bayonet OV/AG/HF/FM/CD/PI00			6738035
		Bayonet OV/AG/HF/FM/CD/AM/ MA/HS			6738351
		Bayonet OV/AG/HF/FM/CD/AM/ MA/HS/PI00			6738361
		OV/HE (HEPA)			6739560
Nitrobenzene 98-95-3	Nitrobenzol, Oil of mirbane	OV/AG/HE (HEPA)			6739565

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Contaminant CAS No.	Synonyms	Dräger Filter Solution	Color Code	RPE Type	Part No.
Nitrobenzene 98-95-3	Nitrobenzol, Oil of mirbane	OV			6739575
		Bayonet OV			6738024
		Bayonet OV/AG/HF/FM/CD			6738025
		Bayonet OV/P100			6738034
		Bayonet OV/AG/HF/FM/CD/P100			6738035
		Bayonet OV/AG/HF/FM/CD/AM/MA/HS			6738351
		Bayonet OV/AG/HF/FM/CD/AM/MA/HS/P100			6738361
		OV/HE (HEPA)			6739560
Nonane 111-84-2	n-nonane; nonyl hydride	Bayonet OV			6738024
		Bayonet OV/AG/HF/FM/CD			6738025
		Bayonet OV/P100			6738034
		Bayonet OV/AG/HF/FM/CD/P100			6738035
		Bayonet OV/AG/HF/FM/CD/AM/MA/HS			6738351
		Bayonet OV/AG/HF/FM/CD/AM/MA/HS/P100			6738361
1-Nonanethiol 1455-21-6		OV/AG/HE (HEPA)			6739565
		OV			6739575
		Bayonet OV			6738024
		Bayonet OV/AG/HF/FM/CD			6738025
		Bayonet OV/P100			6738034
		Bayonet OV/AG/HF/FM/CD/P100			6738035
		Bayonet OV/AG/HF/FM/CD/AM/MA/HS			6738351
		Bayonet OV/AG/HF/FM/CD/AM/MA/HS/P100			6738361
		OV/HE (HEPA)			6739560
n-Pentane 109-66-0	n-Pentane; normal Pentane; Amyl hydride	Bayonet OV			6738024
		Bayonet OV/AG/HF/FM/CD			6738025
		Bayonet OV/P100			6738034
		Bayonet OV/AG/HF/FM/CD/P100			6738035
		Bayonet OV/AG/HF/FM/CD/AM/MA/HS			6738351

Contaminant CAS No.	Synonyms	Dräger Filter Solution	Color Code	RPE Type	Part No.
n-Pentane 109-66-0	n-Pentane; normal Pentane; Amyl hydride	Bayonet OV/AG/HF/FM/CD/AM/ MA/HS/PI00			6738361
		Bayonet OV/AG/HF/FM/CD/PI00			6738035
		Bayonet OV/AG/HF/FM/CD/AM/ MA/HS/PI00			6738361
n-Propanol 71-23-8	1-Propanol, Ethyl carbinol, n-Propyl alcohol, Propan-1-ol	OV/AG/HE (HEPA)			6739565
		OV			6739575
		Bayonet OV			6738024
		Bayonet OV/AG/HF/FM/CD			6738025
		Bayonet OV/PI00			6738034
		Bayonet OV/AG/HF/FM/CD/PI00			6738035
		Bayonet OV/AG/HF/FM/CD/AM/ MA/HS			6738351
		Bayonet OV/AG/HF/FM/CD/AM/ MA/HS/PI00			6738361
		OV/HE (HEPA)			6739560
1-Octadecanethiol 2885-00-9		OV/AG/HE (HEPA)			6739565
		OV			6739575
		Bayonet OV			6738024
		Bayonet OV/AG/HF/FM/CD			6738025
		Bayonet OV/PI00			6738034
		Bayonet OV/AG/HF/FM/CD/PI00			6738035
		Bayonet OV/AG/HF/FM/CD/AM/ MA/HS			6738351
		Bayonet OV/AG/HF/FM/CD/AM/ MA/HS/PI00			6738361
		OV/HE (HEPA)			6739560
1-Octanethiol 111-88-6		OV/AG/HE (HEPA)			6739565
		OV			6739575
		Bayonet OV			6738024
		Bayonet OV/AG/HF/FM/CD			6738025
		Bayonet OV/PI00			6738034
		Bayonet OV/AG/HF/FM/CD/PI00			6738035
		Bayonet OV/AG/HF/FM/CD/AM/ MA/HS			6738351

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Contaminant CAS No.	Synonyms	Dräger Filter Solution	Color Code	RPE Type	Part No.
1-Octanethiol 111-88-6		Bayonet OV/AG/HF/FM/CD/AM/ MA/HS/PI00			6738361
		OV/HE (HEPA)			6739560
Oil mist (mi- neral) 8012-95-1	Liquid petrolatum, Parrafin oil, USP mineral oil, White mineral oil	OV/AG/HE (HEPA)			6739565
		CL/HF/AM/MA/FM/HS/SD/HC/ HE (HEPA)			6739570
		Bayonet OV/PI00			6738034
		Bayonet OV/AG/HF/FM/CD/PI00			6738035
		Bayonet AM/MA/PI00			6738037
		Bayonet Pure PI00			6738350
		Bayonet OV/AG/HF/FM/CD/AM/ MA/HS/PI00			6738361
		Bayonet Pure PI00 Odor			6738392
		Bayonet Filter PI00			6740830
		Canister Filter PI00			6737013
		OV/HE (HEPA)			6739560
		HE (HEPA)			6739540
o-Nitrotolue- ne 88-72-2	Nitrotoluol	Bayonet OV/PI00			6738034
o-Terphenyl 84-15-1		Bayonet Pad N95			6738020
		Bayonet Pad R95			6738021
		Bayonet OV/PI00			6738034
		Bayonet OV/AG/HF/FM/CD/PI00			6738035
		Bayonet AM/MA/PI00			6738037
		Bayonet Pure PI00			6738350
		Bayonet OV/AG/HF/FM/CD/AM/ MA/HS/PI00			6738361
		Bayonet Pure PI00 Odor			6738392
		Bayonet Filter PI00			6740830
		Canister Filter PI00			6737013
		Bayonet Pad N95			6738020
		Bayonet Pad R95			6738021
		Bayonet OV/PI00			6738034

Contaminant CAS No.	Synonyms	Dräger Filter Solution	Color Code	RPE Type	Part No.
o-Terphenyl 84-15-1		Bayonet OV/AG/HF/FM/CD/PI00			6738035
		Bayonet AM/MA/PI00			6738037
		Bayonet Pure PI00			6738350
		Bayonet OV/AG/HF/FM/CD/AM/MA/HS/PI00			6738361
		Bayonet Pure PI00 Odor			6738392
		Bayonet Filter PI00			6740830
		Canister Filter PI00			6737013
Oxirane [(2-Propenyloxy)methyl] 106-92-3	1-Allyloxy-2,3-epoxy-propane, AGE	OV/AG/HE (HEPA)			6739565
		OV			6739575
		Bayonet OV			6738024
		Bayonet OV/AG/HF/FM/CD			6738025
		Bayonet OV/PI00			6738034
		Bayonet OV/AG/HF/FM/CD/PI00			6738035
		Bayonet OV/AG/HF/FM/CD/AM/MA/HS			6738351
		Bayonet OV/AG/HF/FM/CD/AM/MA/HS/PI00			6738361
		OV/HE (HEPA)			6739560
p-Anisidine 104-94-9	4-Methoxyaniline, pAminoanisoole, p-Methoxyaniline (solid)	OV/AG/HE (HEPA)			6739565
		CL/HF/AM/MA/FM/HS/SD/HC/HE (HEPA)			6739570
		Bayonet Pad N95			6738020
		Bayonet Pad R95			6738021
		Bayonet OV/PI00			6738034
		Bayonet OV/AG/HF/FM/CD/PI00			6738035
		Bayonet AM/MA/PI00			6738037
		Bayonet Pure PI00			6738350
		Bayonet OV/AG/HF/FM/CD/AM/MA/HS/PI00			6738361
		Bayonet Pure PI00 Odor			6738392
		Bayonet Filter PI00			6740830
		Canister Filter PI00			6737013

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Contaminant CAS No.	Synonyms	Dräger Filter Solution	Color Code	RPE Type	Part No.
p-Anisidine 104-94-9	4-Methoxyaniline, pAminoanisol, p-Methoxyaniline (solid)	OV/HE (HEPA)			6739560
		HE (HEPA)			6739540
Paraquat dichloride 1910-42-5	1,1'-dimethyl-4,4'-bipyridinium dichloride; N,N'-dimethyl-4,4'-bipyridinium dichloride; paraquat chloride; paraquat dichloride	OV/AG/HE (HEPA)			6739565
		Bayonet OV/PI00		 	6738034
		Bayonet OV/AG/HF/FM/CD/PI00		 	6738035
		Bayonet OV/AG/HF/FM/CD/AM/MA/HS/PI00		 	6738361
		OV/HE (HEPA)			6739560
Parathion (ISO) 56-38-2	O,O-diethyl-O(p-nitrophenyl) phosphorothioate; diethyl parathion; ethyl parathion; parathion-ethyl	OV/AG/HE (HEPA)			6739565
		Bayonet OV/PI00		 	6738034
		Bayonet OV/AG/HF/FM/CD/PI00		 	6738035
		Bayonet OV/AG/HF/FM/CD/AM/MA/HS/PI00		 	6738361
		OV/HE (HEPA)			6739560
Pentachlorophenol 87-86-5	PCP; Penta; 2,3,4,5,6-Pentachlorophenol	OV/AG/HE (HEPA)			6739565
		Bayonet OV/PI00		 	6738034
		Bayonet OV/AG/HF/FM/CD/PI00		 	6738035
		Bayonet OV/AG/HF/FM/CD/AM/MA/HS/PI00		 	6738361
		OV/HE (HEPA)			6739560
1-Pentanethiol 110-66-7		OV/AG/HE (HEPA)			6739565
		OV			6739575
		Bayonet OV		 	6738024
		Bayonet OV/AG/HF/FM/CD		 	6738025
		Bayonet OV/PI00		 	6738034
		Bayonet OV/AG/HF/FM/CD/PI00		 	6738035
		Bayonet OV/AG/HF/FM/CD/AM/MA/HS		 	6738351
		Bayonet OV/AG/HF/FM/CD/AM/MA/HS/PI00		 	6738361
		OV/HE (HEPA)			6739560
2-Pentanol 6032-29-7		OV/AG/HE (HEPA)			6739565
		OV			6739575

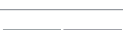
Contaminant CAS No.	Synonyms	Dräger Filter Solution	Color Code	RPE Type	Part No.
2-Pentanol 6032-29-7		Bayonet OV			6738024
		Bayonet OV/AG/HF/FM/CD			6738025
		Bayonet OV/PI00			6738034
		Bayonet OV/AG/HF/FM/CD/PI00			6738035
		Bayonet OV/AG/HF/FM/CD/AM/ MA/HS			6738351
		Bayonet OV/AG/HF/FM/CD/AM/ MA/HS/PI00			6738361
		OV/HE (HEPA)			6739560
2-Pentanone 107-87-9	Ethyl acetone, MPK	OV/AG/HE (HEPA)			6739565
		OV			6739575
		Bayonet OV			6738024
		Bayonet OV/AG/HF/FM/CD			6738025
		Bayonet OV/PI00			6738034
		Bayonet OV/AG/HF/FM/CD/PI00			6738035
		Bayonet OV/AG/HF/FM/CD/AM/ MA/HS			6738351
		Bayonet OV/AG/HF/FM/CD/AM/ MA/HS/PI00			6738361
Petroleum benzine 8032-32-4		OV/HE (HEPA)			6739560
		Bayonet OV			6738024
		Bayonet OV/AG/HF/FM/CD			6738025
		Bayonet OV/PI00			6738034
		Bayonet OV/AG/HF/FM/CD/PI00			6738035
		Bayonet OV/AG/HF/FM/CD/AM/ MA/HS			6738351
Phenol 108-95-2	Carbolic acid, Monohydroxy benzene	Bayonet OV/AG/HF/FM/CD/AM/ MA/HS/PI00			6738361
		OV/AG/HE (HEPA)			6739565
		Bayonet OV			6738024
		Bayonet OV/AG/HF/FM/CD			6738025
		Bayonet OV/PI00			6738034
		Bayonet OV/AG/HF/FM/CD/PI00			6738035
		Bayonet OV/AG/HF/FM/CD/AM/ MA/HS			6738351

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Contaminant CAS No.	Synonyms	Dräger Filter Solution	Color Code	RPE Type	Part No.
Phenol 108-95-2	Carbolic acid, Monohydroxy benzene	Bayonet OV/AG/HF/FM/CD/AM/ MA/HS/PI00			6738361
		OV/HE (HEPA)			6739560
Phenyl ether 101-84-8	Diphenyl ether, Diphenyl oxide	OV/AG/HE (HEPA)			6739565
		Bayonet OV/PI00			6738034
		Bayonet OV/AG/HF/FM/CD/PI00			6738035
		Bayonet OV/AG/HF/FM/CD/AM/ MA/HS/PI00			6738361
		OV/HE (HEPA)			6739560
		Bayonet OV/PI00			6738034
Phenyl ether- biphenyl mix- ture (vapor) 8004-13-5	Diphenyl oxide-diphenyl mixture, Dowtherm™ A	Bayonet OV/AG/HF/FM/CD/PI00			6738035
		Bayonet OV/AG/HF/FM/CD/AM/ MA/HS/PI00			6738361
		Bayonet Pad N95			6738020
		Bayonet Pad R95			6738021
		Bayonet OV/PI00			6738034
		Bayonet OV/AG/HF/FM/CD/PI00			6738035
		Bayonet AM/MA/PI00			6738037
		Bayonet Pure PI00			6738350
		Bayonet OV/AG/HF/FM/CD/AM/ MA/HS/PI00			6738361
		Bayonet Pure PI00 Odor			6738392
		Bayonet Filter PI00			6740830
		Canister Filter PI00			6737013
		Bayonet Pad N95			6738020
		Bayonet Pad R95			6738021
		Bayonet OV/PI00			6738034
		Bayonet OV/AG/HF/FM/CD/PI00			6738035
		Bayonet AM/MA/PI00			6738037
		Bayonet Pure PI00			6738350
		Bayonet OV/AG/HF/FM/CD/AM/ MA/HS/PI00			6738361
		Bayonet Pure PI00 Odor			6738392

Contaminant CAS No.	Synonyms	Dräger Filter Solution	Color Code	RPE Type	Part No.
Phenyl ether- biphenyl mix- ture (vapor) 8004-13-5	Diphenyl oxide-diphenyl mixture, Dowtherm™ A	Bayonet Filter P100		 	6740830
		Canister Filter P100			6737013
		Bayonet Pad N95		 	6738020
		Bayonet Pad R95		 	6738021
		Bayonet OV/P100		 	6738034
		Bayonet OV/AG/HF/FM/CD/P100		 	6738035
		Bayonet AM/MA/P100		 	6738037
		Bayonet Pure P100		 	6738350
		Bayonet OV/AG/HF/FM/CD/AM/ MA/HS/P100		 	6738361
		Bayonet Pure P100 Odor		 	6738392
		Bayonet Filter P100		 	6740830
		Canister Filter P100			6737013
Phosgene 75-44-5	Carbon oxychloride, Carbonyl chloride, Chloroformyl chloride	OV/AG/HE (HEPA)			6739565
		CL/HF/AM/MA/FM/HS/SD/HC			6739590
		CL/HF/AM/MA/FM/HS/SD/HC/ HE (HEPA)			6739570
		Bayonet OV/AG/HF/FM/CD		 	6738025
		Bayonet OV/AG/HF/FM/CD/P100		 	6738035
		Bayonet OV/AG/HF/FM/CD/AM/ MA/HS		 	6738351
		Bayonet OV/AG/HF/FM/CD/AM/ MA/HS/P100		 	6738361
Phosphine 7803-51-2	Hydrogen phosphide, Phosphorus hydride	1140 PH/CN/CS/P100		 	6737360
Phosphorus trichloride 7719-12-2	Phosphorus chloride	Bayonet OV/AG/HF/FM/CD/AM/ MA/HS/P100		 	6738361
Phthalic an- hydride 85-44-9	1,3-Isobenzofurandione, PAN	Bayonet Pad N95		 	6738020
		Bayonet Pad R95		 	6738021
		Bayonet OV/P100		 	6738034
		Bayonet OV/AG/HF/FM/CD/P100		 	6738035
		Bayonet AM/MA/P100		 	6738037
		Bayonet Pure P100		 	6738350

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Contaminant CAS No.	Synonyms	Dräger Filter Solution	Color Code	RPE Type	Part No.
Phthalic an- hydride 85-44-9	1,3-Isobenzofurandione, PAN	Bayonet OV/AG/HF/FM/CD/AM/ MA/HS/PI00			6738361
		Bayonet Pure PI00 Odor			6738392
		Bayonet Filter PI00			6740830
		Canister Filter PI00			6737013
Picric acid 88-89-1	2,4,6-Trinitrophenol, Lyddite, Melinite, Pertite, Shimose	Bayonet Pad N95			6738020
		Bayonet Pad R95			6738021
		Bayonet OV/PI00			6738034
		Bayonet OV/AG/HF/FM/CD/PI00			6738035
		Bayonet AM/MA/PI00			6738037
		Bayonet Pure PI00			6738350
		Bayonet OV/AG/HF/FM/CD/AM/ MA/HS/PI00			6738361
		Bayonet Pure PI00 Odor			6738392
		Bayonet Filter PI00			6740830
		Canister Filter PI00			6737013
		Bayonet Pad N95			6738020
		Bayonet Pad R95			6738021
Pindone 83-26-1	Tert-butyl valone; 1,3-Dio- xo-2-pivaloy-lindane; Pival; pivalyl; 2-Pivalyl-1,3-indan- dione	Bayonet OV/PI00			6738034
		Bayonet OV/AG/HF/FM/CD/PI00			6738035
		Bayonet AM/MA/PI00			6738037
		Bayonet Pure PI00			6738350
		Bayonet OV/AG/HF/FM/CD/AM/ MA/HS/PI00			6738361
		Bayonet Pure PI00 Odor			6738392
		Bayonet Filter PI00			6740830
		Canister Filter PI00			6737013
		OV/AG/HE (HEPA)			6739565
		OV			6739575
		Bayonet OV			6738024
		Bayonet OV/AG/HF/FM/CD			6738025
2-Propanol 67-63-0	IPA, Isopropanol, Isopropyl alcohol, sec-Propyl alcohol	Bayonet OV/PI00			6738034

Contaminant CAS No.	Synonyms	Dräger Filter Solution	Color Code	RPE Type	Part No.
2-Propanol 67-63-0	IPA, Isopropanol, Isopropyl alcohol, sec-Propyl alcohol	Bayonet OV/AG/HF/FM/CD/PI00			6738035
		Bayonet OV/AG/HF/FM/CD/AM/ MA/HS			6738351
		Bayonet OV/AG/HF/FM/CD/AM/ MA/HS/PI00			6738361
		OV/HE (HEPA)			6739560
2-Propen-1-ol 107-18-6	2-Propenol, Vinyl carbinol	OV/AG/HE (HEPA)			6739565
		OV			6739575
		CL/HF/AM/MA/FM/HS/SD/HC			6739590
		CL/HF/AM/MA/FM/HS/SD/HC/ HE (HEPA)			6739570
		OV/HE (HEPA)			6739560
		HE (HEPA)			6739540
2-Propenal 107-02-8	Acrylaldehyde, Acrylic aldehyde, Allylaldehyde, Propenal	OV/AG/HE (HEPA)			6739565
		OV			6739575
		Bayonet OV			6738024
		Bayonet OV/AG/HF/FM/CD			6738025
		Bayonet OV/PI00			6738034
		Bayonet OV/AG/HF/FM/CD/PI00			6738035
		Bayonet OV/AG/HF/FM/CD/AM/ MA/HS			6738351
		Bayonet OV/AG/HF/FM/CD/AM/ MA/HS/PI00			6738361
		OV/HE (HEPA)			6739560
2-Propenenitrile 107-13-1	AN, Propenenitrile, Vinyl cyanide	Bayonet OV			6738024
		Bayonet OV/AG/HF/FM/CD			6738025
		Bayonet OV/PI00			6738034
		Bayonet OV/AG/HF/FM/CD/PI00			6738035
		Bayonet OV/AG/HF/FM/CD/AM/ MA/HS			6738351
		Bayonet OV/AG/HF/FM/CD/AM/ MA/HS/PI00			6738361
		Bayonet OV/AG/HF/FM/CD			6738025
		Bayonet OV/AG/HF/FM/CD/PI00			6738035
		Bayonet OV/AG/HF/FM/CD/AM/ MA/HS			6738351

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Contaminant CAS No.	Synonyms	Dräger Filter Solution	Color Code	RPE Type	Part No.
2-Propenenitrile 107-13-10	AN, Propenenitrile, Vinyl cyanide	Bayonet OV/AG/HF/FM/CD/AM/MA/HS/PI00			6738361
Propionitrile 107-12-0		OV/AG/HE (HEPA)			6739565
		OV			6739575
		Bayonet OV			6738024
		Bayonet OV/AG/HF/FM/CD			6738025
		Bayonet OV/PI00			6738034
		Bayonet OV/AG/HF/FM/CD/PI00			6738035
		Bayonet OV/AG/HF/FM/CD/AM/MA/HS			6738351
		Bayonet OV/AG/HF/FM/CD/AM/MA/HS/PI00			6738361
		OV/HE (HEPA)			6739560
Propyl mercaptan 107-03-9		OV/AG/HE (HEPA)			6739565
		OV			6739575
		Bayonet OV			6738024
		Bayonet OV/AG/HF/FM/CD			6738025
		Bayonet OV/PI00			6738034
		Bayonet OV/AG/HF/FM/CD/PI00			6738035
		Bayonet OV/AG/HF/FM/CD/AM/MA/HS			6738351
		Bayonet OV/AG/HF/FM/CD/AM/MA/HS/PI00			6738361
		OV/HE (HEPA)			6739560
p-tert-Butyltoluene 98-51-1	1-Methyl-4-tert-butylbenzene	OV/AG/HE (HEPA)			6739565
		OV			6739575
		Bayonet OV			6738024
		Bayonet OV/AG/HF/FM/CD			6738025
		Bayonet OV/PI00			6738034
		Bayonet OV/AG/HF/FM/CD/PI00			6738035
		Bayonet OV/AG/HF/FM/CD/AM/MA/HS			6738351
		Bayonet OV/AG/HF/FM/CD/AM/MA/HS/PI00			6738361

Contaminant CAS No.	Synonyms	Dräger Filter Solution	Color Code	RPE Type	Part No.
p-tert-Butyl- toluene 98-51-1	1-Methyl-4-tert-butylben- zene	OV/HE (HEPA)			6739560
Pyrethrum 8003-34-7	Cinerin I or II; Jasmolin I or II; Pyrethrin I or II; Pyreth- rins; pyrethrum I or II [Note: Pyrethrum is a variable mixture of Cinerin, Jasmo- lin, and pyrethrin.]	Bayonet OV/PI00			6738034
		Bayonet OV/AG/HF/FM/CD/PI00			6738035
		Bayonet OV/AG/HF/FM/CD/AM/ MA/HS/PI00			6738361
Pyridine 110-86-1	Azabenzene, Azine	OV/AG/HE (HEPA)			6739565
		OV			6739575
		Bayonet OV			6738024
		Bayonet OV/AG/HF/FM/CD			6738025
		Bayonet OV/PI00			6738034
		Bayonet OV/AG/HF/FM/CD/PI00			6738035
		Bayonet OV/AG/HF/FM/CD/AM/ MA/HS			6738351
		Bayonet OV/AG/HF/FM/CD/AM/ MA/HS/PI00			6738361
		OV/HE (HEPA)			6739560
Rhodium (Powder) 7440-16-6 (metal)	Rhodium metal: Elemental rhodium. Synonyms of other insoluble rhodium compounds vary depending upon the specific compound.	OV/AG/HE (HEPA)			6739565
		CL/HF/AM/MA/FM/HS/SD/HC/ HE (HEPA)			6739570
		Bayonet Pad N95			6738020
		Bayonet Pad R95			6738021
		Bayonet OV/PI00			6738034
		Bayonet OV/AG/HF/FM/CD/PI00			6738035
		Bayonet AM/MA/PI00			6738037
		Bayonet Pure PI00			6738350
		Bayonet OV/AG/HF/FM/CD/AM/ MA/HS/PI00			6738361
		Bayonet Pure PI00 Odor			6738392
		Bayonet Filter PI00			6740830
		Canister Filter PI00			6737013
		OV/HE (HEPA)			6739560
		HE (HEPA)			6739540

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Contaminant CAS No.	Synonyms	Dräger Filter Solution	Color Code	RPE Type	Part No.
sec-Amyl acetate 626-38-0	2-Acetoxypentane, 3-Amyl acetate, n-Amyl acetate, sec-Amyl acetate, tert- Amyl acetate, Banana oil, 1,1-Dimethylpropyl acetate, Isoamyl acetate, Isopentyl acetate, 3-Methyl-1 butanol acetate, 1-Methylbutyl acetate, 2-Methylbutyl acetate, 3-Methylbutyl acetate, 2-Methylbutyl ethanoate, 1-Pentanol ace- tate, 2-Pentanol acetate, 1-Pentyl acetate, 2-Pentyl acetate, 3-Pentyl acetate	OV/AG/HE (HEPA)			6739565
		OV			6739575
		Bayonet OV			6738024
		Bayonet OV/AG/HF/FM/CD			6738025
		Bayonet OV/PI00			6738034
		Bayonet OV/AG/HF/FM/CD/PI00			6738035
		Bayonet OV/AG/HF/FM/CD/AM/ MA/HS			6738351
		Bayonet OV/AG/HF/FM/CD/AM/ MA/HS/PI00			6738361
		OV/HE (HEPA)			6739560
sec-Butyl acetate 105-46-4	1-Methylpropylacetate	OV/AG/HE (HEPA)			6739565
		OV			6739575
		Bayonet OV			6738024
		Bayonet OV/AG/HF/FM/CD			6738025
		Bayonet OV/PI00			6738034
		Bayonet OV/AG/HF/FM/CD/PI00			6738035
		Bayonet OV/AG/HF/FM/CD/AM/ MA/HS			6738351
		Bayonet OV/AG/HF/FM/CD/AM/ MA/HS/PI00			6738361
		OV/HE (HEPA)			6739560
sec-Hexyl acetate 108-84-9	1,3-Dimethylbutyl aceta- te, Methylamyl acetate, Methylisoamyl acetate, Methylisobutyl carbinol	OV/AG/HE (HEPA)			6739565
		OV			6739575
		Bayonet OV			6738024
		Bayonet OV/AG/HF/FM/CD			6738025
		Bayonet OV/PI00			6738034
		Bayonet OV/AG/HF/FM/CD/PI00			6738035
		Bayonet OV/AG/HF/FM/CD/AM/ MA/HS			6738351
		Bayonet OV/AG/HF/FM/CD/AM/ MA/HS/PI00			6738361
		OV/HE (HEPA)			6739560
Selenium 7782-49-2	Elemental selenium; Sele- nium alloy	OV/AG/HE (HEPA)			6739565

Contaminant CAS No.	Synonyms	Dräger Filter Solution	Color Code	RPE Type	Part No.
Selenium 7782-49-2	Elemental selenium; Sele- nium alloy	CL/HF/AM/MA/FM/HS/SD/HC/ HE (HEPA)			6739570
		Bayonet Pad N95			6738020
		Bayonet Pad R95			6738021
		Bayonet OV/P100			6738034
		Bayonet OV/AG/HF/FM/CD/P100			6738035
		Bayonet AM/MA/P100			6738037
		Bayonet Pure P100			6738350
		Bayonet OV/AG/HF/FM/CD/AM/ MA/HS/P100			6738361
		Bayonet Pure P100 Odor			6738392
		Bayonet Filter P100			6740830
		Canister Filter P100			6737013
		OV/HE (HEPA)			6739560
		HE (HEPA)			6739540
Silica, amor- phous, fumed 7631-86-9		OV/AG/HE (HEPA)			6739565
		CL/HF/AM/MA/FM/HS/SD/HC/ HE (HEPA)			6739570
		Bayonet Pad N95			6738020
		Bayonet Pad R95			6738021
		Bayonet OV/P100			6738034
		Bayonet OV/AG/HF/FM/CD/P100			6738035
		Bayonet AM/MA/P100			6738037
		Bayonet Pure P100			6738350
		Bayonet OV/AG/HF/FM/CD/AM/ MA/HS/P100			6738361
		Bayonet Pure P100 Odor			6738392
		Bayonet Filter P100			6740830
		Canister Filter P100			6737013
		OV/HE (HEPA)			6739560
		HE (HEPA)			6739540
Silica, respi- rable dust 14808-60-7	Crystallized silicon dioxi- de, Cristobalite, α-Quartz, Silica, Tripoli	OV/AG/HE (HEPA)			6739565

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Contaminant CAS No.	Synonyms	Dräger Filter Solution	Color Code	RPE Type	Part No.
Silica, respi- rable dust 14808-60-7	Crystallized silicon dioxide, Cristobalite, α-Quartz, Silica, Tripoli	CL/HF/AM/MA/FM/HS/SD/HC/ HE (HEPA)			6739570
		Bayonet Pad N95			6738020
		Bayonet Pad R95			6738021
		Bayonet OV/PI00			6738034
		Bayonet OV/AG/HF/FM/CD/PI00			6738035
		Bayonet AM/MA/PI00			6738037
		Bayonet Pure PI00			6738350
		Bayonet OV/AG/HF/FM/CD/AM/ MA/HS/PI00			6738361
		Bayonet Pure PI00 Odor			6738392
		Bayonet Filter PI00			6740830
		Canister Filter PI00			6737013
		OV/HE (HEPA)			6739560
		HE (HEPA)			6739540
Silver 7440-22-4	Silver metal; Argentum. Soluble silver compounds vary depending upon the specific compound, such as silver nitrate (AgNO ₃)	OV/AG/HE (HEPA)			6739565
		CL/HF/AM/MA/FM/HS/SD/HC/ HE (HEPA)			6739570
		Bayonet OV/PI00			6738034
		Bayonet OV/AG/HF/FM/CD/PI00			6738035
		Bayonet AM/MA/PI00			6738037
		Bayonet Pure PI00			6738350
		Bayonet OV/AG/HF/FM/CD/AM/ MA/HS/PI00			6738361
		Bayonet Pure PI00 Odor			6738392
		Bayonet Filter PI00			6740830
		Canister Filter PI00			6737013
		OV/HE (HEPA)			6739560
		HE (HEPA)			6739540
Silver (me- tal dust and soluble compounds, as Ag) 7440-22-4 (metal)	Silver metal; Argentum. Soluble silver compounds vary depending upon the specific compound, such as silver nitrate (AgNO ₃)	OV/AG/HE (HEPA)			6739565
		CL/HF/AM/MA/FM/HS/SD/HC/ HE (HEPA)			6739570
		Bayonet OV/PI00			6738034

Contaminant CAS No.	Synonyms	Dräger Filter Solution	Color Code	RPE Type	Part No.
Silver (metal dust and soluble compounds, as Ag) 7440-22-4 (metal)	Silver metal; Argentum. Soluble silver compounds vary depending upon the specific compound, such as silver nitrate (AgNO ₃)	Bayonet OV/AG/HF/FM/CD/PI00			6738035
		Bayonet AM/MA/PI00			6738037
		Bayonet Pure PI00			6738350
		Bayonet OV/AG/HF/FM/CD/AM/MA/HS/PI00			6738361
		Bayonet Pure PI00 Odor			6738392
		Bayonet Filter PI00			6740830
		Canister Filter PI00			6737013
		OV/HE (HEPA)			6739560
		HE (HEPA)			6739540
Sodium fluoroacetate 62-74-8	1080, SFA, Sodium monofluoroacetate	OV/AG/HE (HEPA)			6739565
		CL/HF/AM/MA/FM/HS/SD/HC/HE (HEPA)			6739570
		Bayonet Pad N95			6738020
		Bayonet Pad R95			6738021
		Bayonet OV/PI00			6738034
		Bayonet OV/AG/HF/FM/CD/PI00			6738035
		Bayonet AM/MA/PI00			6738037
		Bayonet Pure PI00			6738350
		Bayonet OV/AG/HF/FM/CD/AM/MA/HS/PI00			6738361
		Bayonet Pure PI00 Odor			6738392
		Bayonet Filter PI00			6740830
		Canister Filter PI00			6737013
		OV/HE (HEPA)			6739560
		HE (HEPA)			6739540
		OV/AG/HE (HEPA)			6739565
		CL/HF/AM/MA/FM/HS/SD/HC/HE (HEPA)			6739570
Sodium hydroxide (dry, solid) 1310-73-2	Caustic soda, Lye, Soda lye	Bayonet OV/PI00			6738034
		Bayonet OV/AG/HF/FM/CD/PI00			6738035
		Bayonet AM/MA/PI00			6738037
		Bayonet Pure PI00			6738350

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Contaminant CAS No.	Synonyms	Dräger Filter Solution	Color Code	RPE Type	Part No.
Sodium hy- droxide (dry, solid) 1310-73-2	Caustic soda, Lye, Soda lye	Bayonet OV/AG/HF/FM/CD/AM/ MA/HS/PI00			6738361
		Bayonet Pure PI00 Odor			6738392
		Bayonet Filter PI00			6740830
		Canister Filter PI00			6737013
		OV/HE (HEPA)			6739560
		HE (HEPA)			6739540
Stoddard solvent 8052-41-3	Dry cleaning safety solvent, Mineral spirits	OV/AG/HE (HEPA)			6739565
		OV			6739575
		Bayonet OV			6738024
		Bayonet OV/AG/HF/FM/CD			6738025
		Bayonet OV/PI00			6738034
		Bayonet OV/AG/HF/FM/CD/PI00			6738035
		Bayonet OV/AG/HF/FM/CD/AM/ MA/HS			6738351
		Bayonet OV/AG/HF/FM/CD/AM/ MA/HS/PI00			6738361
		OV/HE (HEPA)			6739560
Strychnine 57-24-9	Nux vomica; Strychnos	OV/AG/HE (HEPA)			6739565
		CL/HF/AM/MA/FM/HS/SD/HC/ HE (HEPA)			6739570
		Bayonet Pad N95			6738020
		Bayonet Pad R95			6738021
		Bayonet OV/PI00			6738034
		Bayonet OV/AG/HF/FM/CD/PI00			6738035
		Bayonet AM/MA/PI00			6738037
		Bayonet Pure PI00			6738350
		Bayonet OV/AG/HF/FM/CD/AM/ MA/HS/PI00			6738361
		Bayonet Pure PI00 Odor			6738392
		Bayonet Filter PI00			6740830
		Canister Filter PI00			6737013
		OV/HE (HEPA)			6739560

Contaminant CAS No.	Synonyms	Dräger Filter Solution	Color Code	RPE Type	Part No.
Strychnine 57-24-9	Nux vomica; Strychnos	HE (HEPA)			6739540
Styrene 100-42-5	Cinnamene, Phenylethylene, Styrene, Styrene monomer, Vinyl benzene	OV/AG/HE (HEPA)			6739565
		OV			6739575
		Bayonet OV			6738024
		Bayonet OV/AG/HF/FM/CD			6738025
		Bayonet OV/PI00			6738034
		Bayonet OV/AG/HF/FM/CD/PI00			6738035
		Bayonet OV/AG/HF/FM/CD/AM/ MA/HS			6738351
		Bayonet OV/AG/HF/FM/CD/AM/ MA/HS/PI00			6738361
		OV/HE (HEPA)			6739560
Sulphuric acid 96% 7664-93-9	Hydrogen sulfate, Matting acid, Oil of vitriol, Sulphuric acid, Vitriol brown oil	OV/AG/HE (HEPA)			6739565
		CL/HF/AM/MA/FM/HS/SD/HC/ HE (HEPA)			6739570
		Bayonet OV/AG/HF/FM/CD/PI00			6738035
		Bayonet OV/AG/HF/FM/CD/AM/ MA/HS/PI00			6738361
Talc, (containing no asbesto- s fibers) 14807-96-6	Hydrous magnesium silicate, Non-asbestiform talc, Nonfibrous talc, Steatite talc	OV/AG/HE (HEPA)			6739565
		CL/HF/AM/MA/FM/HS/SD/HC/ HE (HEPA)			6739570
		Bayonet Pad N95			6738020
		Bayonet Pad R95			6738021
		Bayonet OV/PI00			6738034
		Bayonet OV/AG/HF/FM/CD/PI00			6738035
		Bayonet AM/MA/PI00			6738037
		Bayonet Pure PI00			6738350
		Bayonet OV/AG/HF/FM/CD/AM/ MA/HS/PI00			6738361
		Bayonet Pure PI00 Odor			6738392
		Bayonet Filter PI00			6740830
		Canister Filter PI00			6737013
		OV/HE (HEPA)			6739560

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Contaminant CAS No.	Synonyms	Dräger Filter Solution	Color Code	RPE Type	Part No.
Talc, (containing no asbestos fibers) 14807-96-6	Hydrous magnesium silicate, Non-asbestiform talc, Nonfibrous talc, Steatite talc	HE (HEPA)			6739540
Tantalum 7440-25-7	Tantalum metal: Tantalum-181. Synonyms of other tantalum dusts (including oxide dusts) vary depending upon the specific compound.	OV/AG/HE (HEPA)			6739565
		CL/HF/AM/MA/FM/HS/SD/HC/HE (HEPA)			6739570
		Bayonet Pad N95			6738020
		Bayonet Pad R95			6738021
		Bayonet OV/P100			6738034
		Bayonet OV/AG/HF/FM/CD/P100			6738035
		Bayonet AM/MA/P100			6738037
		Bayonet Pure P100			6738350
		Bayonet OV/AG/HF/FM/CD/AM/MA/HS/P100			6738361
		Bayonet Pure P100 Odor			6738392
		Bayonet Filter P100			6740830
		Canister Filter P100			6737013
		OV/HE (HEPA)			6739560
		HE (HEPA)			6739540
Tantalum (metal and oxide dust, as Ta) 7440-25-7 (metal)	Tantalum metal: Tantalum-181. Synonyms of other tantalum dusts (including oxide dusts) vary depending upon the specific compound.	OV/AG/HE (HEPA)			6739565
		CL/HF/AM/MA/FM/HS/SD/HC/HE (HEPA)			6739570
		Bayonet Pad N95			6738020
		Bayonet Pad R95			6738021
		Bayonet OV/P100			6738034
		Bayonet OV/AG/HF/FM/CD/P100			6738035
		Bayonet AM/MA/P100			6738037
		Bayonet Pure P100			6738350
		Bayonet OV/AG/HF/FM/CD/AM/MA/HS/P100			6738361
		Bayonet Pure P100 Odor			6738392
		Bayonet Filter P100			6740830
		Canister Filter P100			6737013

Contaminant CAS No.	Synonyms	Dräger Filter Solution	Color Code	RPE Type	Part No.
Tantalum (metal and oxide dust, as Ta) 7440-25-7 (metal)	Tantalum metal: Tantalum-181. Synonyms of other tantalum dusts (including oxide dusts) vary depending upon the specific compound.	OV/HE (HEPA)			6739560
		HE (HEPA)			6739540
Tellurium 13494-80-9	Aurum paradoxum; Metallum problematicum	OV/AG/HE (HEPA)			6739565
		CL/HF/AM/MA/FM/HS/SD/HC/HE (HEPA)			6739570
		Bayonet Pad N95			6738020
		Bayonet Pad R95			6738021
		Bayonet OV/PI00			6738034
		Bayonet OV/AG/HF/FM/CD/PI00			6738035
		Bayonet AM/MA/PI00			6738037
		Bayonet Pure P100			6738350
		Bayonet OV/AG/HF/FM/CD/AM/MA/HS/PI00			6738361
		Bayonet Pure P100 Odor			6738392
		Bayonet Filter P100			6740830
		Canister Filter P100			6737013
		OV/HE (HEPA)			6739560
		HE (HEPA)			6739540
tert-Butyl acetate 540-88-5	Acetic acid tert-butyl ester	OV/AG/HE (HEPA)			6739565
		OV			6739575
		Bayonet OV			6738024
		Bayonet OV/AG/HF/FM/CD			6738025
		Bayonet OV/PI00			6738034
		Bayonet OV/AG/HF/FM/CD/PI00			6738035
		Bayonet OV/AG/HF/FM/CD/AM/MA/HS			6738351
		Bayonet OV/AG/HF/FM/CD/AM/MA/HS/PI00			6738361
		OV/HE (HEPA)			6739560
tert-Butyl Alcohol 75-65-0	2-Methyl-2-propanol, TBA, Trimethyl carbinol	OV/AG/HE (HEPA)			6739565
		OV			6739575

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Contaminant CAS No.	Synonyms	Dräger Filter Solution	Color Code	RPE Type	Part No.
tert-Butyl Alcohol 75-65-0	2-Methyl-2-propanol, TBA, Trimethyl carbinol	Bayonet OV/PI00			6738034
		Bayonet OV/AG/HF/FM/CD/PI00			6738035
		Bayonet OV/AG/HF/FM/CD/AM/ MA/HS			6738351
		Bayonet OV/AG/HF/FM/CD/AM/ MA/HS/PI00			6738361
		OV/HE (HEPA)			6739560
Tetrahydro- furan 109-99-9	Diethylene oxide, Tetramethylene oxide, THF	OV/AG/HE (HEPA)			6739565
		OV			6739575
		Bayonet OV			6738024
		Bayonet OV/AG/HF/FM/CD			6738025
		Bayonet OV/PI00			6738034
		Bayonet OV/AG/HF/FM/CD/PI00			6738035
		Bayonet OV/AG/HF/FM/CD/AM/ MA/HS			6738351
		Bayonet OV/AG/HF/FM/CD/AM/ MA/HS/PI00			6738361
		OV/HE (HEPA)			6739560
Tetryl 479-45-8	2,4,6-Trinitrophenylmet- hynitramine, Nitramine, N-Methyl-N-2,4,6-tetranit- roaniline, Tetralite	OV/AG/HE (HEPA)			6739565
		CL/HF/AM/MA/FM/HS/SD/HC/ HE (HEPA)			6739570
		Bayonet Pad N95			6738020
		Bayonet Pad R95			6738021
		Bayonet OV/PI00			6738034
		Bayonet OV/AG/HF/FM/CD/PI00			6738035
		Bayonet AM/MA/PI00			6738037
		Bayonet Pure P100			6738350
		Bayonet OV/AG/HF/FM/CD/AM/ MA/HS/PI00			6738361
		Bayonet Pure P100 Odor			6738392
		Bayonet Filter P100			6740830
		Canister Filter P100			6737013
		OV/HE (HEPA)			6739560
		HE (HEPA)			6739540

Contaminant CAS No.	Synonyms	Dräger Filter Solution	Color Code	RPE Type	Part No.
Thiram (ISO) 137-26-8	Tetramethylthioram disulfide, TMT, TMTD, TMTDS	OV/AG/HE (HEPA)			6739565
		Bayonet OV/PI00			6738034
		Bayonet OV/AG/HF/FM/CD/PI00			6738035
		Bayonet OV/AG/HF/FM/CD/AM/ MA/HS/PI00			6738361
		OV/HE (HEPA)			6739560
Tin 7440-31-5	Metallic tin; Tin flake; Tin metal; Tin powder	OV/AG/HE (HEPA)			6739565
		CL/HF/AM/MA/FM/HS/SD/HC/ HE (HEPA)			6739570
		Bayonet Pad N95			6738020
		Bayonet Pad R95			6738021
		Bayonet OV/PI00			6738034
		Bayonet OV/AG/HF/FM/CD/PI00			6738035
		Bayonet AM/MA/PI00			6738037
		Bayonet Pure PI00			6738350
		Bayonet OV/AG/HF/FM/CD/AM/ MA/HS/PI00			6738361
		Bayonet Pure PI00 Odor			6738392
		Bayonet Filter PI00			6740830
		Canister Filter PI00			6737013
		OV/HE (HEPA)			6739560
		HE (HEPA)			6739540
Toluene 108-88-3	Aantisal 1a, Methacide, Methyl benzene, Methylbenzol, Monomethyl benzene, Phenyl methane, Tol, Toluol, Tolu-sol	OV/AG/HE (HEPA)			6739565
		OV			6739575
		Bayonet OV			6738024
		Bayonet OV/AG/HF/FM/CD			6738025
		Bayonet OV/PI00			6738034
		Bayonet OV/AG/HF/FM/CD/PI00			6738035
		Bayonet OV/AG/HF/FM/CD/AM/ MA/HS			6738351
		Bayonet OV/AG/HF/FM/CD/AM/ MA/HS/PI00			6738361
		OV/HE (HEPA)			6739560

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Contaminant CAS No.	Synonyms	Dräger Filter Solution	Color Code	RPE Type	Part No.
Tributyltin benzoate 4342-36-3		OV/AG/HE (HEPA)			6739565
		Bayonet OV/PI00			6738034
		Bayonet OV/AG/HF/FM/CD/PI00			6738035
		Bayonet OV/AG/HF/FM/CD/AM/ MA/HS/PI00			6738361
		OV/HE (HEPA)			6739560
Tributyltin chloride 1461-22-9		OV/AG/HE (HEPA)			6739565
		Bayonet OV/PI00			6738034
		Bayonet OV/AG/HF/FM/CD/PI00			6738035
		Bayonet OV/AG/HF/FM/CD/AM/ MA/HS/PI00			6738361
		OV/HE (HEPA)			6739560
Tributyltin linoleate 24124-25-2		OV/AG/HE (HEPA)			6739565
		Bayonet OV/PI00			6738034
		Bayonet OV/AG/HF/FM/CD/PI00			6738035
		Bayonet OV/AG/HF/FM/CD/AM/ MA/HS/PI00			6738361
		OV/HE (HEPA)			6739560
Tributyltin methacrylate 2155-70-6		OV/AG/HE (HEPA)			6739565
		Bayonet OV/PI00			6738034
		Bayonet OV/AG/HF/FM/CD/PI00			6738035
		Bayonet OV/AG/HF/FM/CD/AM/ MA/HS/PI00			6738361
		OV/HE (HEPA)			6739560
Tributyltin naphthenate 85409-17-2		OV/AG/HE (HEPA)			6739565
		Bayonet OV/PI00			6738034
		Bayonet OV/AG/HF/FM/CD/PI00			6738035
		Bayonet OV/AG/HF/FM/CD/AM/ MA/HS/PI00			6738361
		OV/HE (HEPA)			6739560
Trichloroet- hene 79-01-6	1,1,2-TCE, 1-Chloro-2,2dich- loroethylene, Ethylene trichloride, TCE, Triclene™	Bayonet OV			6738024
		Bayonet OV/AG/HF/FM/CD			6738025
		Bayonet OV/PI00			6738034

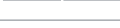
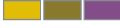
Contaminant CAS No.	Synonyms	Dräger Filter Solution	Color Code	RPE Type	Part No.
Trichloroethene 79-01-6	1,1,2-TCE, 1-Chloro-2,2-dichloroethylene, Ethylene trichloride, TCE, Triclene™	Bayonet OV/AG/HF/FM/CD/PI00			6738035
		Bayonet OV/AG/HF/FM/CD/AM/MA/HS			6738351
		Bayonet OV/AG/HF/FM/CD/AM/MA/HS/PI00			6738361
		Bayonet Pad N95			6738020
		Bayonet Pad R95			6738021
		Bayonet OV/PI00			6738034
		Bayonet OV/AG/HF/FM/CD/PI00			6738035
		Bayonet AM/MA/PI00			6738037
		Bayonet Pure PI00			6738350
		Bayonet OV/AG/HF/FM/CD/AM/MA/HS/PI00			6738361
		Bayonet Pure PI00 Odor			6738392
		Bayonet Filter PI00			6740830
		Canister Filter PI00			6737013
3,5,5-Trimethyl-2-cyclohexen-1-one 78-59-1		OV/AG/HE (HEPA)			6739565
		OV			6739575
		Bayonet OV			6738024
		Bayonet OV/AG/HF/FM/CD			6738025
		Bayonet OV/PI00			6738034
		Bayonet OV/AG/HF/FM/CD/PI00			6738035
		Bayonet OV/AG/HF/FM/CD/AM/MA/HS			6738351
		Bayonet OV/AG/HF/FM/CD/AM/MA/HS/PI00			6738361
		OV/HE (HEPA)			6739560
1,2,3-Trimethylbenzene 526-73-8		OV/AG/HE (HEPA)			6739565
		OV			6739575
		Bayonet OV			6738024
		Bayonet OV/AG/HF/FM/CD			6738025
		Bayonet OV/PI00			6738034
		Bayonet OV/AG/HF/FM/CD/PI00			6738035

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Contaminant CAS No.	Synonyms	Dräger Filter Solution	Color Code	RPE Type	Part No.
1,2,3-Trimet- hylbenzene 526-73-8		Bayonet OV/AG/HF/FM/CD/AM/ MA/HS			6738351
		Bayonet OV/AG/HF/FM/CD/AM/ MA/HS/P100			6738361
		OV/HE (HEPA)			6739560
1,2,4-Trimet- hylbenzene 95-63-6		OV/AG/HE (HEPA)			6739565
		OV			6739575
		Bayonet OV			6738024
		Bayonet OV/AG/HF/FM/CD			6738025
		Bayonet OV/P100			6738034
		Bayonet OV/AG/HF/FM/CD/P100			6738035
		Bayonet OV/AG/HF/FM/CD/AM/ MA/HS			6738351
		Bayonet OV/AG/HF/FM/CD/AM/ MA/HS/P100			6738361
		OV/HE (HEPA)			6739560
1,3,5-Trimet- hylbenzene 108-67-8		OV/AG/HE (HEPA)			6739565
		OV			6739575
		Bayonet OV			6738024
		Bayonet OV/AG/HF/FM/CD			6738025
		Bayonet OV/P100			6738034
		Bayonet OV/AG/HF/FM/CD/P100			6738035
		Bayonet OV/AG/HF/FM/CD/AM/ MA/HS			6738351
		Bayonet OV/AG/HF/FM/CD/AM/ MA/HS/P100			6738361
		OV/HE (HEPA)			6739560
Triphenyl phosphate 115-86-6	Phenyl phosphate, TPP	OV/AG/HE (HEPA)			6739565
		CL/HF/AM/MA/FM/HS/SD/HC/ HE (HEPA)			6739570
		Bayonet Pad N95			6738020
		Bayonet Pad R95			6738021
		Bayonet OV/P100			6738034
		Bayonet OV/AG/HF/FM/CD/P100			6738035
		Bayonet AM/MA/P100			6738037

Contaminant CAS No.	Synonyms	Dräger Filter Solution	Color Code	RPE Type	Part No.
Triphenyl phosphate 115-86-6	Phenyl phosphate, TPP	Bayonet Pure P100		 	6738350
		Bayonet OV/AG/HF/FM/CD/AM/ MA/HS/P100		 	6738361
		Bayonet Pure P100 Odor		 	6738392
		Bayonet Filter P100		 	6740830
		Canister Filter P100			6737013
		OV/HE (HEPA)			6739560
		HE (HEPA)			6739540
Tungsten car- bide (cemen- ted) 11107-01-0		OV/AG/HE (HEPA)			6739565
		CL/HF/AM/MA/FM/HS/SD/HC/ HE (HEPA)			6739570
		Bayonet Pad N95		 	6738020
		Bayonet Pad R95		 	6738021
		Bayonet OV/P100		 	6738034
		Bayonet OV/AG/HF/FM/CD/P100		 	6738035
		Bayonet AM/MA/P100		 	6738037
		Bayonet Pure P100		 	6738350
		Bayonet OV/AG/HF/FM/CD/AM/ MA/HS/P100		 	6738361
		Bayonet Pure P100 Odor		 	6738392
		Bayonet Filter P100		 	6740830
		Canister Filter P100			6737013
		OV/HE (HEPA)			6739560
		HE (HEPA)			6739540
Tungsten car- bide (cemen- ted) 12718-69-3		OV/AG/HE (HEPA)			6739565
		CL/HF/AM/MA/FM/HS/SD/HC/ HE (HEPA)			6739570
		Bayonet Pad N95		 	6738020
		Bayonet Pad R95		 	6738021
		Bayonet OV/P100		 	6738034
		Bayonet OV/AG/HF/FM/CD/P100		 	6738035
		Bayonet AM/MA/P100		 	6738037
		Bayonet Pure P100		 	6738350

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Contaminant CAS No.	Synonyms	Dräger Filter Solution	Color Code	RPE Type	Part No.
Tungsten carbide (cemented) 12718-69-3		Bayonet OV/AG/HF/FM/CD/AM/MA/HS/P100			6738361
		Bayonet Pure P100 Odor			6738392
		Bayonet Filter P100			6740830
		Canister Filter P100			6737013
		OV/HE (HEPA)			6739560
		HE (HEPA)			6739540
Tungsten carbide (cemented) 37329-49-0		OV/AG/HE (HEPA)			6739565
		CL/HF/AM/MA/FM/HS/SD/HC/HE (HEPA)			6739570
		Bayonet Pad N95			6738020
		Bayonet Pad R95			6738021
		Bayonet OV/P100			6738034
		Bayonet OV/AG/HF/FM/CD/P100			6738035
		Bayonet AM/MA/P100			6738037
		Bayonet Pure P100			6738350
		Bayonet OV/AG/HF/FM/CD/AM/MA/HS/P100			6738361
		Bayonet Pure P100 Odor			6738392
		Bayonet Filter P100			6740830
		Canister Filter P100			6737013
		OV/HE (HEPA)			6739560
		HE (HEPA)			6739540
Turpentine 8006-64-2	Gum spirits, Gum turpentine, Turps, Wood turpentine	OV/AG/HE (HEPA)			6739565
		OV			6739575
		Bayonet OV			6738024
		Bayonet OV/AG/HF/FM/CD			6738025
		Bayonet OV/P100			6738034
		Bayonet OV/AG/HF/FM/CD/P100			6738035
		Bayonet OV/AG/HF/FM/CD/AM/MA/HS			6738351
		Bayonet OV/AG/HF/FM/CD/AM/MA/HS/P100			6738361

Contaminant CAS No.	Synonyms	Dräger Filter Solution	Color Code	RPE Type	Part No.
Turpentine 8006-64-2	Gum spirits, Gum turpentine, Turps, Wood turpentine	OV/HE (HEPA)			6739560
1-Undecanethiol 5332-52-5		OV/AG/HE (HEPA)			6739565
		OV			6739575
		Bayonet OV			6738024
		Bayonet OV/AG/HF/FM/CD			6738025
		Bayonet OV/PI00			6738034
		Bayonet OV/AG/HF/FM/CD/PI00			6738035
		Bayonet OV/AG/HF/FM/CD/AM/MA/HS			6738351
		Bayonet OV/AG/HF/FM/CD/AM/MA/HS/PI00			6738361
		OV/HE (HEPA)			6739560
Vanadium pentoxide 1314-62-1	Vanadic anhydride, Vanadium oxide	OV/AG/HE (HEPA)			6739565
		CL/HF/AM/MA/FM/HS/SD/HC/HE (HEPA)			6739570
		Bayonet OV/PI00			6738034
		Bayonet OV/AG/HF/FM/CD/PI00			6738035
		Bayonet AM/MA/PI00			6738037
		Bayonet Pure PI00			6738350
		Bayonet OV/AG/HF/FM/CD/AM/MA/HS/PI00			6738361
		Bayonet Pure PI00 Odor			6738392
		Bayonet Filter PI00			6740830
		Canister Filter PI00			6737013
		OV/HE (HEPA)			6739560
		HE (HEPA)			6739540
Vinyl fluoride (inhibited) 75-02-5	Fluoroethene, Fluoroethylene, Monofluoroethylene	Bayonet OV			6738024
		Bayonet OV/AG/HF/FM/CD			6738025
		Bayonet OV/PI00			6738034
		Bayonet OV/AG/HF/FM/CD/PI00			6738035
		Bayonet OV/AG/HF/FM/CD/AM/MA/HS			6738351
		Bayonet OV/AG/HF/FM/CD/AM/MA/HS/PI00			6738361

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Contaminant CAS No.	Synonyms	Dräger Filter Solution	Color Code	RPE Type	Part No.
Vinyl toluene 25013-15-4 (inhibited)	Methylstyrene; Tolyethylene; Ortho, meta & para-vinyltoluene (mixed isomers)	OV/AG/HE (HEPA)			6739565
		OV			6739575
		Bayonet OV			6738024
		Bayonet OV/AG/HF/FM/CD			6738025
		Bayonet OV/P100			6738034
		Bayonet OV/AG/HF/FM/CD/P100			6738035
		Bayonet OV/AG/HF/FM/CD/AM/ MA/HS			6738351
		Bayonet OV/AG/HF/FM/CD/AM/ MA/HS/P100			6738361
		OV/HE (HEPA)			6739560
Vinylidene chloride 75-35-4	1,1-Dichloroethylene, VDC	Bayonet OV			6738024
		Bayonet OV/AG/HF/FM/CD			6738025
		Bayonet OV/P100			6738034
		Bayonet OV/AG/HF/FM/CD/P100			6738035
		Bayonet OV/AG/HF/FM/CD/AM/ MA/HS			6738351
		Bayonet OV/AG/HF/FM/CD/AM/ MA/HS/P100			6738361
Vinyltoluene, all isomers 25013-15-4	Methyl styrene, Tolyethylene	OV/AG/HE (HEPA)			6739565
		OV			6739575
		Bayonet OV			6738024
		Bayonet OV/AG/HF/FM/CD			6738025
		Bayonet OV/P100			6738034
		Bayonet OV/AG/HF/FM/CD/P100			6738035
		Bayonet OV/AG/HF/FM/CD/AM/ MA/HS			6738351
		Bayonet OV/AG/HF/FM/CD/AM/ MA/HS/P100			6738361
		OV/HE (HEPA)			6739560
Warfarin (ISO) 81-81-2	3-(α -Acetonyl)-benzyl- 4-hydroxycoumarin; 4-hy- droxy-3-(3-oxo-1-phenyl butyl)-2H-1-benzopyran- 2-one; WARF	Bayonet Pad N95			6738020
		Bayonet Pad R95			6738021
		Bayonet OV/P100			6738034
		Bayonet OV/AG/HF/FM/CD/P100			6738035

Contaminant CAS No.	Synonyms	Dräger Filter Solution	Color Code	RPE Type	Part No.
Warfarin (ISO) 81-81-2	3-(α -Acetonyl)-benzyl-4-hydroxycoumarin; 4-hydroxy-3-(3-oxo-1-phenylbutyl)-2H-1-benzopyran-2-one; WARF	Bayonet AM/MA/PI00			6738037
		Bayonet Pure PI00			6738350
		Bayonet OV/AG/HF/FM/CD/AM/MA/HS/PI00			6738361
		Bayonet Pure PI00 Odor			6738392
		Bayonet Filter PI00			6740830
		Canister Filter PI00			6737013
Xylene, all isomers 1330-20-7	Dimethylbenzene (o-, m-, p-isomers), 1,2-Dimethylbenzene, 1,3-Dimethylbenzene, 1,4-Dimethylbenzene	OV/AG/HE (HEPA)			6739565
		OV			6739575
		Bayonet OV			6738024
		Bayonet OV/AG/HF/FM/CD			6738025
		Bayonet OV/PI00			6738034
		Bayonet OV/AG/HF/FM/CD/PI00			6738035
		Bayonet OV/AG/HF/FM/CD/AM/MA/HS			6738351
		Bayonet OV/AG/HF/FM/CD/AM/MA/HS/PI00			6738361
		OV/HE (HEPA)			6739560
2,3-Xylidine 87-59-2		OV/AG/HE (HEPA)			6739565
		OV			6739575
		Bayonet OV			6738024
		Bayonet OV/AG/HF/FM/CD			6738025
		Bayonet OV/PI00			6738034
		Bayonet OV/AG/HF/FM/CD/PI00			6738035
		Bayonet OV/AG/HF/FM/CD/AM/MA/HS			6738351
		Bayonet OV/AG/HF/FM/CD/AM/MA/HS/PI00			6738361
		OV/HE (HEPA)			6739560
Xylidine 1300-73-8	2,4-Dimethylaniline; 2,4-Dimethylaminobenzene; Aminodimethylbenzene; 2,4-Xylidine; 2,5-Xylidine; (there are 6 isomers for xylidine)	Bayonet OV			6738024
		Bayonet OV/AG/HF/FM/CD			6738025
		Bayonet OV/PI00			6738034
		Bayonet OV/AG/HF/FM/CD/PI00			6738035

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Contaminant CAS No.	Synonyms	Dräger Filter Solution	Color Code	RPE Type	Part No.
Xylidine 1300-73-8	2,4-Dimethylaniline; 2,4-Dimethylaminobenzene; Aminodimethylbenzene; 2,4-Xylidine; 2,5-Xylidine; (there are 6 isomers for xylidine)	Bayonet OV/AG/HF/FM/CD/AM/ MA/HS			6738351
		Bayonet OV/AG/HF/FM/CD/AM/ MA/HS/PI00			6738361
Yttrium 7440-65-5	Yttrium metal	OV/AG/HE (HEPA)			6739565
		CL/HF/AM/MA/FM/HS/SD/HC/ HE (HEPA)			6739570
		Bayonet Pad N95			6738020
		Bayonet Pad R95			6738021
		Bayonet OV/PI00			6738034
		Bayonet OV/AG/HF/FM/CD/PI00			6738035
		Bayonet AM/MA/PI00			6738037
		Bayonet Pure PI00			6738350
		Bayonet OV/AG/HF/FM/CD/AM/ MA/HS/PI00			6738361
		Bayonet Pure PI00 Odor			6738392
		Bayonet Filter PI00			6740830
		Canister Filter PI00			6737013
		OV/HE (HEPA)			6739560
		HE (HEPA)			6739540
		OV/AG/HE (HEPA)			6739565
		CL/HF/AM/MA/FM/HS/SD/HC/ HE (HEPA)			6739570
Zinc chloride 7646-85-7	Zinc dichloride fume	Bayonet Pad N95			6738020
		Bayonet Pad R95			6738021
		Bayonet OV/PI00			6738034
		Bayonet OV/AG/HF/FM/CD/PI00			6738035
		Bayonet AM/MA/PI00			6738037
		Bayonet Pure PI00			6738350
		Bayonet OV/AG/HF/FM/CD/AM/ MA/HS/PI00			6738361
		Bayonet Pure PI00 Odor			6738392
		Bayonet Filter PI00			6740830

Contaminant CAS No.	Synonyms	Dräger Filter Solution	Color Code	RPE Type	Part No.
Zinc chloride 7646-85-7	Zinc dichloride fume	Canister Filter P100			6737013
		OV/HE (HEPA)			6739560
		HE (HEPA)			6739540
Zinc oxide 1314-13-2	Zinc white, Zincite	OV/AG/HE (HEPA)			6739565
		CL/HF/AM/MA/FM/HS/SD/HC/ HE (HEPA)			6739570
		Bayonet Pad N95			6738020
		Bayonet Pad R95			6738021
		Bayonet OV/P100			6738034
		Bayonet OV/AG/HF/FM/CD/P100			6738035
		Bayonet AM/MA/P100			6738037
		Bayonet Pure P100			6738350
		Bayonet OV/AG/HF/FM/CD/AM/ MA/HS/P100			6738361
		Bayonet Pure P100 Odor			6738392
		Bayonet Filter P100			6740830
		Canister Filter P100			6737013
		OV/HE (HEPA)			6739560
		HE (HEPA)			6739540
		OV/AG/HE (HEPA)			6739565
		CL/HF/AM/MA/FM/HS/SD/HC/ HE (HEPA)			6739570
		Bayonet Pad N95			6738020
Zirconium compounds (as Zr) 7440-67-7 (Metal)	Zirconium metal: Zirconium. Synonyms of other zirconium compounds vary depending upon the specific compound.	Bayonet Pad R95			6738021
		Bayonet OV/P100			6738034
		Bayonet OV/AG/HF/FM/CD/P100			6738035
		Bayonet AM/MA/P100			6738037
		Bayonet Pure P100			6738350
		Bayonet OV/AG/HF/FM/CD/AM/ MA/HS/P100			6738361
		Bayonet Pure P100 Odor			6738392
		Bayonet Filter P100			6740830
		Canister Filter P100			6737013

Contaminant CAS No.	Synonyms	Dräger Filter Solution	Color Code	RPE Type	Part No.
Zirconium compounds (as Zr) 7440-67-7 (Metal)	Zirconium metal: Zirconium. Synonyms of other zirconium compounds vary depending upon the specific compound.	OV/HE (HEPA)			6739560
		HE (HEPA)			6739540

Your notes

Dräger VOICE

your Hazmat-Based Safety Product Finder

Dräger VOICE is an essential tool for the safe handling of hazmats. One click and you'll receive relevant information and specific recommendations of safety equipment for more than 1,500 hazardous substances in its database. Give it a try – it is so simple.

You know what

You know best which hazardous substance you deal with. Just type it in - and Dräger VOICE informs you about its physiochemical characteristics and limit values right away.

We know how

The Dräger VOICE online-tool recommends suitable respiratory and personal protection equipment as well as appropriate gas detection solutions in real time.

Expert knowledge to go

Dräger VOICE database provides a quick navigation through hazardous substances and our safety portfolio.

It works with almost any device and is an essential tool to handle hazmats safely.



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Disclaimer

The selection of appropriate respiratory protective equipment (RPE) depends on the specific situation and should only be made by a who is familiar with the actual working conditions and the limitations of the RPE. Details of performance and limitations are given on the respirator packaging and in the instructions for use. Dräger respirators are designed to provide protection against certain airborne contaminants. No respirator can prevent all airborne contaminants from entering the wearer's breathing zone. Before use, the wearer must read and understand the instructions for use, which are part of the product packaging. Failure to comply with all instructions and restrictions on the use of these respirators and/or failure to wear them properly during all periods of exposure can reduce the effectiveness of the respirator and may result in illness or death. Before use of any respirator, the wearer must first be trained by their employer in proper respirator use in accordance with applicable safety and health standards.

This guide summarizes certain U.S. respiratory protection requirements and considerations. Local requirements may vary. Follow all local regulations. In the U.S., a written respiratory protection program must be implemented that meets all requirements of OSHA 29 CFR 1910.134, including training, fit testing, and medical evaluation. In Canada, the requirements of CSA Standard Z94.4 and/or applicable jurisdictional requirements must be met.

Leave the contaminated area immediately if dizziness or other symptoms occur, if the respirator becomes damaged or difficult to breathe, if contaminants can be smelled or tasted, or if irritation occurs. Do not use tight-fitting respirators or loose-fitting facepieces with beards or other facial hair or conditions that prevent direct contact between the face and the edge of the respirator. Maintenance, cleaning, and storage programs must be established and routinely followed for respirators that are reused.

For correct use, consult supervisor and instructions for use, or your local Dräger representative.

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