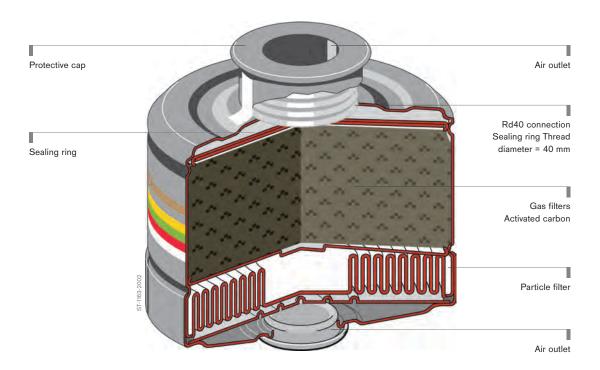


# Dräger X-plore® Rd40 Filters Filter

Whether used in chemical industry or automobile industry, shipbuilding, metal processing industry, or by public utility services—for decades Dräger respiratory protection filters have been a synonym for experience and safety worldwide. They clean breathable air from contaminants in a low-cost and effective manner.



### **Benefits**

#### **Broad filter range**

The Dräger X-plore® Rd40 filter series offers various filter types for major applications and protects against many hazardous substances – from phosphine to tear gas to particulates.

#### Long life

The gas filters and combination filters have a shelf-life of six years, and the particle filters have a shelf life of twelve years from date of manufacture.

#### Resealable individual packaging

The filters are packed individually to ensure optimum protection, and the packaging is resealable for storage.

#### Supporting filter selection

The Dräger VOICE database of hazardous substances offers comprehensive support for selecting filters.

#### **Aluminum housing**

The aluminum housing ensures that any damage to the filter is easily detected, providing extra security.

#### **CE** marking

All filters are CE-marked in accordance with EN 14387 and/or EN 143:2000.

#### Related Products



#### Dräger X-plore® 6300

The Dräger X-plore® 6300 is an efficient, low-cost full face breathing mask intended for price-conscious users not wishing to compromise comfort or quality. This full face mask is the successor to the Panorama Nova Standard, a mask which has proven itself over decades of use worldwide—redesigned and improved with fresh colors and an integrated bar code.



#### Dräger X-plore® Bayonet Filters

Experience a new dimension of comfort and safety in respiratory protection: the Dräger X-plore® Twinfilter series. It sets the benchmark in comfort and use. The utilization of modern materials, coupled with an attractive design, guarantees maximum comfort and user acceptance.



#### Dräger X-plore® 6570

The Dräger X-plore® 6570 is the high-comfort silicone full face mask used by professionals in a wide variety of applications. It meets the highest demands of quality, reliability, secure fit, and comfort. This full face mask is the successor to the Panorama Nova masks, a range which has proven itself over decades of use worldwide.



#### Dräger X-plore® 6530

Especially durable with wide panoramic view: Drager X-plore® 6530 is an exceptional full face mask for professional use in the most versatile applications.

## **Related Products**



#### Dräger CDR 4500

The Dräger CDR 4500 full face mask, combined with our CBRN Cap 1 canister, provides a CBRN approved combination specially developed for use in civil defense and civil protection.

# **Technical Data**

#### FILTER COLOUR CODING

| Colour | Filter Type | Main field of application                  |
|--------|-------------|--|
| brown  | AX          | Gases and vapors of organic compounds      |
|        |             | with boiling point ≤ 65 °C / 149 °F        |
| brown  | A           | Gases and vapors of organic compounds      |
|        |             | with boiling point > 65 °C / 149 °F        |
| grey   | В           | inorganic gases and vapors, e.g. chlorine, |
|        |             | hydrogen sulfide, hydrogen cyanide         |
| yellow | E           | Sulfur dioxide, hydrogen chloride          |
| green  | K           | Ammonia                                    |
| black  | СО          | Carbon monoxided                           |
| red    | Hg          | Mercury vapor                              |
| blue   | NO          | Nitrous gases, including nitrogen monoxide |
| orange | Reactor     | Radioactive iodine including radioactive   |
|        |             | methyl iodide                              |
| white  | P           | Particles                                  |
|        |             |  |

# Ordering Information

| FILTER TYPE                                   | ORDER CODE |
|---|------------|
| Particle Filters                              |            |
| 1140 P3 R (incinerable)                       | 67 38 932  |
| also approved as filter TH/M3 P SL R          |            |
| (EN 12941/12942) for Dräger X-plore® 7500     |            |
| Gas Filters                                   |            |
| 940 A2  | 67 38 855  |
| 940 A2B2                                      | 67 38 779  |
| 1140 AX                                       | 67 38 863  |
| 1140 AXB2*                                    | 67 38 782  |
| 940 E2  | 67 38 796  |
| 940 K2  | 67 38 856  |
| 940 A2B2E2K1                                  | 67 38 802  |
| 1140 A2B2E2K2*                                | 67 38 804  |
| Combination Filters                           |            |
| 940 A2 P2 R D                                 | 67 38 857  |
| 1140 A2 P3 R D                                | 67 38 860  |
| also approved as filter TH/M3 A2 P SL R       |            |
| (EN 12941/12942) for Dräger X-plore® 7500     |            |
| 940 A2B2 P2 R D                               | 67 38 780  |
| 1140 A2B2 P3 R D                              | 67 38 783  |
| also approved as filter TH/M3 A2B2 P SL R     |            |
| (EN 12941/12942) for Dräger X-plore® 7500     |            |
| 1140 AX P3 R D                                | 67 38 862  |
| 940 K2 P2 R D                                 | 67 38 858  |
| 940 A2B2E2K1 P2 R D                           | 67 38 803  |
| 1140 A2B2E2K1 Hg P3 R D                       | 67 38 815  |
| 1140 A2B2E2K2 Hg P3 R D*                      | 67 38 797  |
| also approved as filter TH/M3 ABEK2 Hg P SL R |            |

# **Ordering Information**

(EN 12941/12942) for Dräger X-plore® 7500

1140 A1B2E2K1 Hg NO P3 R D / CO 20 P3 R D\* 1140 A2B2E2K2 Hg NO P3 R D / CO 20 P3 R D\*

67 38 801 67 38 814

**Special Filters** 

1140 A2 P3 R D / Reactor/Nuclear P3 R D 1140 A2 P3 R D / Reactor\* (incinerable)

67 38 871 67 39 060

\*Only use in conjunction with full face masks as filter weight >300g

Marking D: for successfully passed dolomite test

Marking R: Reusable - protection for more than one work shift

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