

# Dräger X-plore 6300

Series: Dräger X-plore 6000



The Dräger X-plore 6300 is an efficient and economical single-filter full face mask with a standard Rd40 thread connection, designed for tasks that need both respiratory and eye protection. The durable, skin-friendly EPDM mask body with a triple sealing edge gives a secure and comfortable fit on almost any face shape. The scratch-resistant, distortion-free PMMA (Plexiglas) visor offers a wide 180° panoramic field of view. A ventilation system with a separate inner mask prevents the visor from fogging. The 5-point rubber head harness makes the mask quick to put on, and the wide straps avoid pressure points. One universal size simplifies logistics and stock control, and a barcode inside the mask simplifies stock and maintenance records. The Rd40 connection to EN 148-1 takes the Dräger X-plore Rd40 filter range; it can also be combined with powered air-purifying respirators (PAPR) and airline systems. Protection covers particles and/or gases and vapours depending on the system used. It is approved to EN 136 class 2, AS/NZS 1716:2012 and NIOSH.

- 01 Single-filter full face mask, Rd40 (EN 148-1) connection
- 02 EPDM body with triple seal
- 03 PMMA visor, 180° view, anti-fog inner mask
- 04 5-point rubber head harness
- 05 One size, barcode inside the mask
- 06 EN 136 class 2, AS/NZS 1716:2012, NIOSH

## Technical data

|                     |                               |
|---------------------|-------------------------------|
| BRAND               | Dräger                        |
| MODEL               | Dräger X-plore 6300           |
| CONNECTION          | EN 148-1 Rd40 standard thread |
| EN 136 CLASS        | 2                             |
| FACE PIECE MATERIAL | EPDM                          |

|                 |                             |
|-----------------|-----------------------------|
| SIZE            | One size                    |
| VISOR MATERIAL  | Plexiglas (PMMA)            |
| COMPATIBLE WITH | Dräger X-plore Rd40-filters |

## Standards

| STANDARD    | EDITION | PERFORMANCE |
|-------------|---------|-------------|
| EN 136      | —       | class 2     |
| EN 148-1    | —       | —           |
| AS/NZS 1716 | 2012    | —           |

## Certificates

|       |       |
|-------|-------|
| OTHER | NIOSH |
|-------|-------|