Bajarsska



JŪRAS UN DARBA APĢĒRBS ▶ РЕСПИРАТОРЫ

741 FULL FACE MASK (CLASS 3)

• The 741 full-face mask is designed for marine and industrial users who require dependable respiratory protection in contaminated environments where oxygen levels exceed 19.5%. Constructed from thermoplastic elastomer and equipped with a Class II panoramic visor, the mask provides high-impact resistance and excellent visibility. It features a 5-point harness system for a secure and comfortable fit, and it is compatible with the full range of 725 filters via a standard EN 148 1 (Rd40) thread connection.

Key Features:

Durable Construction:

- Thermoplastic elastomer facepiece for flexibility and long-term durability
- Class 1 polycarbonate visor, impact- and scratch-resistant
- Designed for general use in marine and industrial operations

• Ergonomic Fit:

- 5-point harness for optimal adjustment and facial seal
- Lightweight design (435/g) for extended comfort during prolonged use

Versatile Protection:

- Compatible with 725 filters (gas, particle, or combined)
- EN/148 1 (Rd40) thread connection allows quick and secure filter changes

Performance:

- Suitable for use in environments with oxygen levels >19.5%
- Class 13 full-face mask with Class 11 visor protection (impact rating F)

Technical Specifications:

- Material: Thermoplastic elastomer (facepiece), polycarbonate (visor)
- Weight: 435/g
- Filter Interface: Standard EN 148 1 (Rd40) thread
- Compatible Filters: Model 725
- Protection Level: Class // full-face mask with Class // visor
- CE Certified
- Conforms to EU Regulation 2016/425
- • Standard: EN[166:2001
- Standard: EN 148-1

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