

Полнолицевые маски для дыхательных аппаратов со сжатым воздухом TR

Техническое описание

По вопросам продаж и поддержки обращайтесь:

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Full face mask TR 82 B ESA, CL3 approved for compressed air breathing apparatus

Product number: 201289

Overpressure version according to EN 136 Class 3, with ESA plug connection according to DIN 58600 and scratch-resistant, solvent-resistant viewing window.



Full face mask TR 2002 A FR, CL3+ approved for compressed air breathing apparatus

Product number: 201288

Overpressure version according to EN 136 Class 3+, with threaded connection M 45x3 according to EN 148-3, scratch-resistant, solvent-resistant full-view window, neoprene strap and flame-resistant carrying strap.



Full face mask TR 2002 BN FR, CL3 approved for compressed air breathing apparatus

Product number: 201290

Overpressure version according to EN 136 Class 3, with ESA plug connection according to DIN 58600, scratch-resistant, solvent-resistant full-view window, neoprene strap and flame-resistant carrying strap.



Vollmaske TR 82 A, CL3 zugelassen für Pressluftatmer

Product number: 201286

Overpressure version according to EN 136 Class 3, with threaded connection M 45x3 according to EN 148-3 and scratch-resistant, solvent-resistant viewing window



Full face mask TR 2002 BN, CL3 approved for compressed air breathing apparatus

Product number: 111403

The TR 2002 BN, CL3 full face mask is universally applicable and offers a distortion-free and wide-angle field of vision thanks to a heat-resistant, scratch-resistant full-vision screen. The powerful speech membrane ensures good speech communication.

The continuously adjustable strap and the mask body made of EPDM ensure optimal wearing comfort. The connector (black) with round thread Rd 40x1/7, the threaded connection M45 x 3 according to EN 183-3 or the standard plug connection according to DIN 58600 can be used to connect all screw filters, as well as all plug-in filters with the reusable filter holder, compressed air hose devices, fresh air hose devices and compressed air breathing apparatus that are equipped with a corresponding connection.

Normal pressure/overpressure version, according to EN 136, mask body made of black EPDM, with heat-resistant, scratch-resistant full-view window, speaking diaphragm, combined normal pressure-overpressure mask with round thread connection.

- According to EN 148-1 (normal pressure) and standard plug connection (overpressure)
- According to DIN 58600
- EN standard: DIN EN 136:98 CL3



Full face mask TR 82 A FR, CL3+ approved for compressed air breathing apparatus

Product number: 201287

Overpressure version according to EN 136 Class 3+, with threaded connection M 45x3 according to EN 148-3, scratch-resistant, solvent-resistant visor, neoprene strap and flame-resistant carrying strap.



Full face mask TR 2002 A, CL3 approved for compressed air breathing apparatus

Product number: 111401

The full face mask TR 2002 A, CL3 is universally applicable and offers a distortion-free and wide-angle field of vision through a heat-resistant, scratch-proof full-vision screen. The powerful speech membrane ensures good speech communication.

The continuously adjustable strap and the mask body made of EPDM ensure optimal wearing comfort. The connector (black) with round thread Rd 40x1/7, the threaded connection M45 x 3 according to EN 183-3 or the standard plug connection according to DIN 58600 can be used to connect all screw filters, as well as all plug-in filters with the reusable filter holder, compressed air hose devices, fresh air hose devices and compressed air breathing apparatus that are equipped with a corresponding connection.

Respiratory masks are breathing connections and serve to protect the wearer from respiratory toxins. They are divided into full masks and half and quarter masks. Respiratory masks can be used dependent on the circulating air in conjunction with respiratory protection filters (filtering respiratory protection) or independent of the circulating air with compressed air systems (isolating respiratory protection).

Full face masks cover the entire face of the wearer. The face is thus protected from hot gases, thermal radiation and other harmful substances. Quarter masks cover the nose and mouth area, while half masks also cover the chin area. They are not permitted for use in certain areas of use and work.

EN standard: DIN EN 136:98 CL3



Full face mask TR 2002, CL3 according to DIN EN 136:98 CL3

Product number: 111400

The TR 2002, CL3 full face mask is universally applicable and offers a distortion-free and wide-angle field of vision thanks to a heat-resistant, scratch-proof full-vision screen. The powerful speech membrane ensures good speech communication.

The continuously adjustable strap and the mask body made of EPDM ensure optimal wearing comfort. The connector (black) with round thread Rd 40 (EN 148-1) can be used to connect all screw filters with round thread Rd 40, as well as all plug-in filters with the reusable filter holder, compressed air hose devices, fresh air hose devices and compressed air breathing apparatus.

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Full face masks cover the entire face of the wearer. The face is thus protected from hot gases, thermal radiation and other harmful substances. Quarter masks cover the nose and mouth area, while half masks also cover the chin area. They are not permitted for use in certain areas of use and work.

EN standard: DIN EN 136:98 CL3

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