

## Dräger Workmaster-Pro Himex

For emergency response to hazardous materials, it is essential to prevent dangerous chemicals causing permanent injury to personnel or damage to property and the environment. Such responsible work demands equipment that matches the responsibility.



### Applications

The Dräger WorkMaster pro-ET chemical protective suit protects the equipment wearer from gaseous, liquid, aerosol and solid chemicals. The breathing apparatus is worn outside the suit.

### Features

The suit material consists of high-quality HIMEX® substrate fabric, which features extremely high mechanical strength and chemical resistance and also withstands darting flames.

The components of the protective suit can be put together to suit specific applications with the help of a modular system and can be matched to the wearer to achieve maximum comfort in the various work situations. A choice of different suit sizes is available in both BLUE and ORANGE. The protective gloves and safety boots are chemical-proof, easily replaceable and joined to the suit.

### Full integration

The visor of the permanently integrated fullface mask consists of composite safety glass. A ventilation system can also be integrated into the suit, and helps to keep the body cool and remove moisture. The wearer benefits from the agreeable conditions inside the suit and can thus enjoy substantially improved comfort. In addition, the suit can be connected to an external source such as a compressed air respirator.

HIMEX® is a registered trademark of Drägerwerk AG, Lübeck.

The Dräger WorkMaster pro-ET (ET = Emergency Team) chemical protective suit is a gas-tight, reusable, single-piece chemical protective suit compliant with EN 943-1:2002, Type 1b.

It is also tested and approved to EN 943-2:2002, Type 1b - (ET) and thus complies with the latest vfdb guideline 08/02:2002-11(3). Furthermore, the suit has the European MED Steering Wheel approval (Marine Equipment Directive) of the "GL LUXEMBOURG" and the Japanese marine approval "NIPPON KAJI KYOKAI".

### TECHNICAL SPECIFICATIONS

Sizes	M from 160 cm - 175 cm L from 170 cm - 185 cm XL from 180 cm - 190 cm XXL from 185 cm - 200 cm
Weight	with hood approx. 6.5 kg with integrated full-face mask approx. 7 kgs (without ventilation system)
Color	outside / inside - blue / grey - orange / grey
Temperature	in use -40 °C to +60 °C in storage -5 °C to +25 °C
Suit material	(substrate fabric) with HIMEX®/hybrid material



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For emergency response