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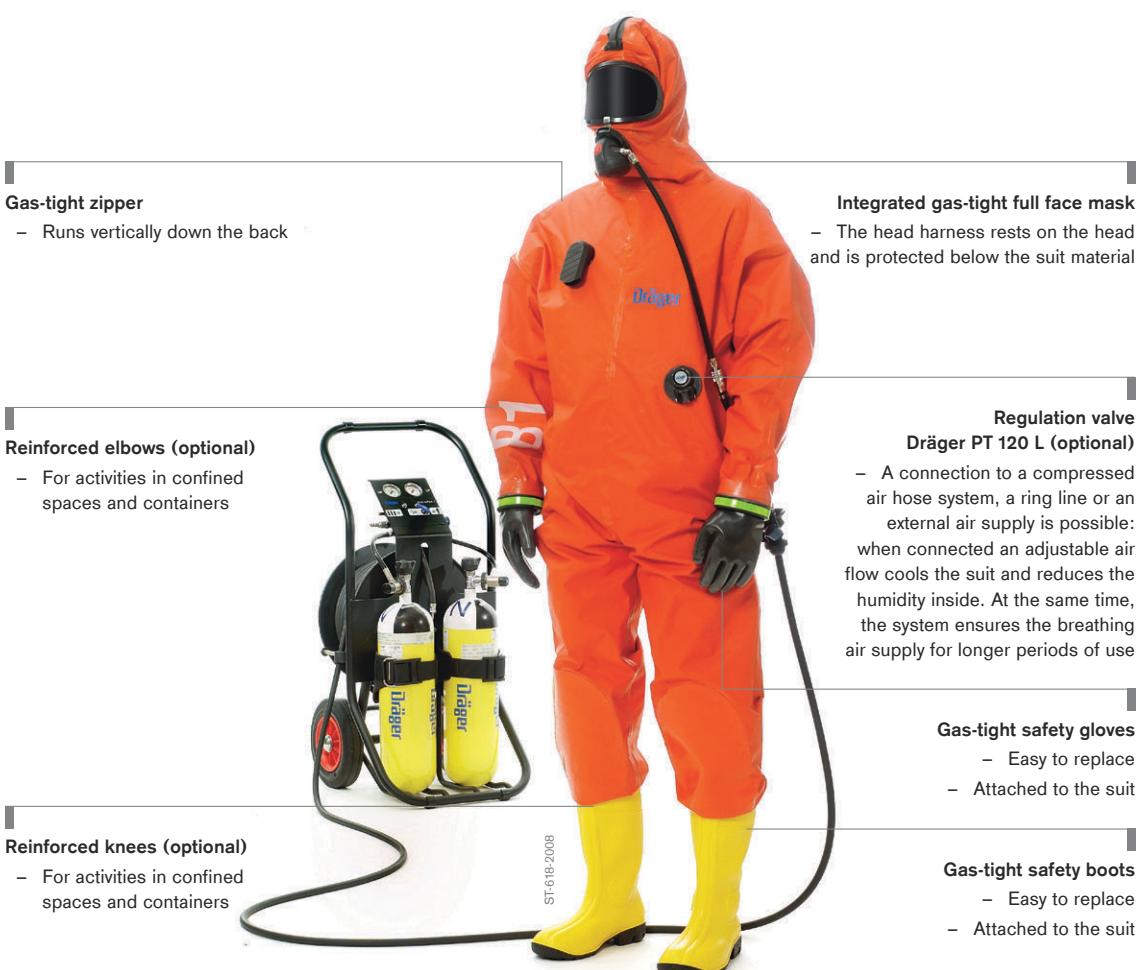
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Dräger WorkMaster Industry Gas-Tight Suit

Particularly resistant against alkaline solutions and acids. The chemical protection suit WorkMaster Industry provides reliable protection during tank and boiler cleaning, during maintenance and repair work in narrow spaces or refineries, during chemical transports, cleanup operations and many other dangerous types of work.



Benefits

Gas-tight suit

- SCBA worn over the protective suit
 - four suit sizes (M-XXL)
 - zipper on the back
 - suit material Symex, reusable
-

Zipper on the reverse side

The one-piece chemical protection suit WorkMaster Industry, with gas-tight integrated full face mask, is designed for breathing apparatus to be worn over the protective suit (Type 1b) and protects against solid, liquid, aerosol and gaseous hazardous substances. An easy-to-maintain zipper on the reverse side provides secure protection against chemicals from the front and makes donning and removal easy. The zipper runs from the forehead over the head, continuing vertically down the back.

Optional Regulation valve Dräger PT 120 L

A ventilation system can be integrated into the protective suit in order to cool the body, divert moisture and significantly improve wearing comfort.

Optional knee and elbow reinforcement

The WorkMaster Industry is made of Symex, a material with high durability, high abrasion resistance and high chemical resistance. It can be optionally ordered with reinforcements at the elbows and knees.

Good maneuverability

Using a modular design, the suit can be assembled and adjusted according to the specific operating conditions. Its fitted cut enables maximum maneuverability in various job situations.

Tool less glove exchange

The protective gloves and safety boots have a chemically tight connection with the suit. The gloves can be easily exchanged without the use of tools.

For all sizes

Four different suit sizes are available (M, L, XL, XXL). Safety boots are available in sizes 43 to 50, gloves in sizes 9, 10 and 11.

System Components



D-59562-2012

Dräger HPS® 7000

The multipurpose Dräger HPS® 7000 firefighter's helmet is in a class of its own, thanks to its innovative, sporty and dynamic design, ergonomic fit and components which make it a multifunctional system solution. It provides optimum protection during every operation.

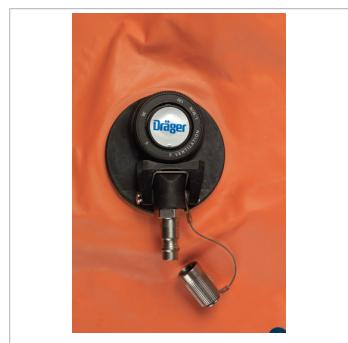


STF-6185-2007

Dräger PAS® ASV

The Dräger Automatic Switch over Valve (PAS® ASV) enables the user to connect compressed air breathing apparatus to an external air supply, such as a factory ring main, and be safe in the knowledge that if the external supply were to fail, there would be a safe and uninterrupted transition to the wearer's back-up air supply.

Accessories



ST-140-2007

Regulation valve Dräger PT 120 L (optional)

Cooling effect on the body and additional breathing air from external sources.

Accessories



ST-5692-2004

Nitrile-P boots

Firefighter's boots with toecaps, provide excellent protection against penetration, cutting and abrasion. Extra comfortable, in sizes 43 to 50.



ST-6185-2006

Gas-tight gloves

Made from IIR or FKM, in sizes 9 to 11.



D-44231-2012

Dräger CPS 7800

The reusable gas-tight Dräger CPS 7800 provides excellent protection against gaseous, liquid, aerosol and solid hazardous substances even in explosive areas. Due to its innovative material and the new suit design it offers increased flexibility and comfort when entering confined spaces and working with cryogenic substances.

Related Products

Related Products



Dräger CPS 6800

If you are looking for protection against cryogenic hazardous substances and low concentrations of acids and alkalis then the Dräger CPS 6800 chemical protective suit is the right choice. The new and innovative suit design is more flexible and allows you to comfortably enter confined spaces.



Dräger CPS 5800

The Dräger CPS 5800 is a limited-use chemical protective suit for industrial applications and operations on board that involve a gaseous, liquid or solid hazardous substance.

Technical Data

Approvals:	EN 943-1 type 1b	Industrial application
Temperature:	-30 °C to 60 °C	in use
	-5 °C to 25 °C	in storage

Weight:	Approx. 6.5 kg	without ventilation system
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CHEMICAL TESTS

Chemical	Permeation time (min) ¹	Chemical	Permeation time (min) ¹
Ammonia	> 480	Sodium hydroxide solution	> 480
Chlorine	> 480	Sodium hydroxide (40 %)	> 480

For further resistance values, go

¹ Time according to DIN EN ISO 6529:2003-01 up to permeation speed of 1.0µg/cm²/min

Ordering Information

Dräger WorkMaster Industry	Order No.
Dräger WorkMaster Industry in M, L, XL or XXL	R 29 335
Necessary equipment	
Integrated, built-in full face mask with P, RA or PE connection	
Safety boots: PVC in sizes 43 – 48 or Nitril-P in sizes 43 – 50	
Chemical-resistant protective gloves made of butyl or FKM, in sizes 9, 10, 11	
Optional accessories	
Ventilation system RV PT 120 L	
K-MEX® Gigant – over glove: size 14	
TRICOTRIL® – over glove: sizes 10, 11	
Suit reinforcement at elbows and knees	
Gastight arm cuffs	
CSA hanger, in T form	
Cotton gloves	
Talc bag, grease pencils (2x) for closure system	
Protective bag, transport box or transport bag	
Customer-specific labeling of WorkMaster Industry	
TRICOTRIL® is a registered trademark of Kächele-Cama Latex GmbH	
K-MEX® is a registered trademark of Kächele-Cama Latex GmbH	

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