



Product Family

Easychem

Chemical reusable protective suit. Gastight available with SCBA outside or inside



Product Numbers & Ordering Information

	Product Numbers	Details
	CC880707T	EASYCHEM 1B-F Easychem1B-F: gastight suit according to EN 943-1B SCBA outside. Orange 650 gr/sqm PVC dual coated polyamide. Welded boots and interchangeable gloves. Good protection factor thanks to the overpressure in the suit.PPE category 3. Weight 4.5 kg. Size: S(1) to XL(4)
	CC890707T	EASYCHEM 1A-F Easychem1A-F: gastight suit according to EN 943-1A SCBA inside. Orange 650 gr/sqm PVC dual coated polyamide. Welded boots and interchangeable gloves. Good protection factor thanks to the overpressure in the suit.PPE category 3. Weight 4.5 kg. Size: S(1) to XL(4)

Overview

- Key Features
- High protection factor thanks to the overpressure in the suit
 - High frequency welding for increasing chemical and mechanical resistance of the assembly
 - Confort of use and safety thanks to a wide visual field
 - Durable and resistant because of gas tight protected zip fastener protected by a flap and gloves junction and fixation protected
 - Higher safety and easy of use with the integrated welded safety boots and easy change for gloves

- Recommended Industries/Use
- Chemical
 - Oil and Gas
 - Pharmaceutical

- Hazards
- Chemical

Regulations

- EN 943-1 A - Performance requirements for ventilated and non-ventilated “gas-tight” chemical protective suits. Type A: with a breathable air supply, e.g. a self-contained open-circuit compressed air breathing apparatus, worn INSIDE the chemical protective suit.
- EN 943-1 B - Performance requirements for ventilated and non-ventilated “gas-tight” chemical protective suits. Type B: with a breathable air supply, e.g. a self-contained open-circuit compressed air breathing apparatus, worn OUTSIDE the chemical protective suit.

Historical Brand

- Delta Protection

Warranty Information

- Storage information: keep equipment in the original packaging in a cool and dry place, not dusty, far from heat sources and far from direct light (+5°C / +35°C)
- Carefully follow the instruction on the label

Specifications

Weight

- 6.5 kg depending on the size

Abrasion EN 530

- Class 6

Perforation EN 863

- Class 4

Flame resistance EN 13274-4

- PASS

Chemical resistance EN374-3

- NaOH (50%) 6/6, Methanol 4/6, HCl (37%) 6/6, Acetonitril 2/6, Trichlorethylene 1/6

Gloves

- Standard size: 9/9.5 – Also available: size 10/10.5

Boots

- S (T40-41) – M (T42/43) – L (T44) – XL (T45-47)

EN 943-1 A

- Performance requirements for ventilated and non-ventilated “gas-tight” chemical protective suits. Type A: with a breathable air supply, e.g. a self-contained open-circuit compressed air breathing apparatus, worn INSIDE the chemical protective suit.

EN 943-1 B

- Performance requirements for ventilated and non-ventilated “gas-tight” chemical protective suits. Type B: with a breathable air supply, e.g. a self-contained open-circuit compressed air breathing apparatus, worn OUTSIDE the chemical protective suit.

Training & Proper Use

- Refer to the instruction manual.
- It is mandatory to pass the training under a qualified supervisor responsibility prior to use this PPE

Additional Information

- Available size: S, M L, XL.
- Each suit in a single Honeywell bag (including gloves, O-rings, adhesive roll and user instructions).
- Storage information: 3 years shelf life when in the original packaging in a cool and dry place, not dusty, far from heat sources and far from direct light (+5°C / +35°C).
- Carefully follow the instruction on the label.

Technical Support

HONEYWELL PROTECTIVE CLOTHING
ZA de Berret
30200 BAGNOLS-SUR-CEZE
France
Telephone : +33 (0)4 66 89 87 25