

Combined respiratory protection and high level, gas-tight chemical protection.

- Designed for use with an external air source, which allows longer working hours and provided approved wearer comfort
- Offers exceptional protection against alkalis, strong acids (e.g. hydrofluoric acid), petrochemicals, chlorinated solvents, aromatics and oils
- Combination of antistatic butyl rubber with a Viton® top coating for outstanding resistance to attack from a wide range of chemicals
- Maximises strength and durability while maintaining softness and flexibility, ensuring increased wearer comfort
- Approved for work in explosive atmospheres

Industries

- Food Processing
- Life Sciences
- Chemical
- Industry

Applications

- Maintenance of plant and machines
- Plant Emergencies
- Unexpected leakages, spills
- Accidental release of toxic gases
- Biohazard response
- Unexpected leakages spills or other releases
- Tank Cleaning
- CBRN Emergencies
- Chemical leaks
- Emergency Response
- Hazmat response



PRODUCT INFORMATION

Product Material	Outer: Butyl rubber and a top layer of Viton rubber coated on polyamide fabric Inner: Butyl rubber
Seam Type	Stitched and sealed with a glued-on tape on both inside and outside
Design Features	<ul style="list-style-type: none"> • Encapsulating design type CV, without hump • For use with external air supply via airline (no SCBA is to be used)
Standards Overview	<ul style="list-style-type: none"> • EN 943-1:2015 and EN 943-1/FprA1:2018 • EN 1073-1:2016 & A1:2018 • EN 14126:2003 (infective agent protection) • EN 1149-5:2008 (antistatic suit material) • Approved for use in ATEX zones 0, 1, 2/20, 21, 22 and chemical group IIA, IIB, IIC
Product Reference	SUPER FREEFLOW
Sizes	XXS - XXXL
Visor And Face Seal	<ul style="list-style-type: none"> • Type CV • Made from a rigid 2 mm impact and chemical resistant PVC • Covered by a replaceable, antistatic Tear-off/ATEX lens
Ventilation	A swiveling airline passthrough is placed on the side of the suit. The air is distributed in front of the visor via inside polyurethane (PU) tubing and two diffusers/silencers. Excess air is ventilated through four overpressure valves in the back of the hood.
Zipper	AlphaTec® HCR zipper, which includes a barrier film for increased chemical resistance. The zipper is closing downwards, for added safety, and is protected by a flap/splash guard.
Footwear And Attachments	Sewn-in sock/booties made of the suit material. Alternatively attached black nitrile rubber safety boots with European approval as Firemen's boots. The boots are fixed with an ergonomically designed ring attachment, for simplified boot exchange.
Included With Each Delivery	<ul style="list-style-type: none"> • 1 pair of cotton comfort inner gloves • 2 pcs extra locking pins for the Bayonet glove ring system • 1 pce Molycote lubrication for the O-rings in the Bayonet glove ring system • 1 pce grease stick for lubrication of the zipper • 1 pair of comfort silicone oversocks (only for suits with sewn-in socks) • 1 pce coat hanger • 1 pce AlphaTec® storage bag
Weight	Approx. 6.0 kg/13 lbs for a suit size L with sewn-in socks. Attached boots add approx. 2 kg/4.5 lbs.
Optional Features And Accessories	<ul style="list-style-type: none"> • Anti-fog lens • Hands-free visor light system • Internal waist belt & leg shortener for size adjustment • Inside pockets & loops for radio, PTT etc. • D-ring for holding small measuring instruments & tools • Customised marking, e.g. digits, letters, logos • AlphaTec® #58-800 Overglove for improved cut & puncture resistance • Other accessories are available upon request
Country Of Origin	Lithuania

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