

► FUNCTIONALITY

- High level of chemical resistance
- High level of mechanical durability
- Material composed of elastomer fabric with special film
- Increased resistance against short-term exposure to flames
- Head portion with securely fitted mask
- Mask with normal or over pressure port
- Length of lateral zipper 180 cm
- Integrated transponder ensures electronic device identification
- Interchangeable gloves and boots
- Self-contained breathing apparatus worn over suit

Optional extras:

- Additional labeling on arm, chest and back side (black coloured)
- (height dimensions 100/150/200/300 mm)

► FIELDS OF APPLICATION

- Fire department/ relief and rescue organizations
- Industrial applications
- Authorities/ public safety
- Chemical industry
- Asbestos control
- Power generation and supply
- Police/ military
- Agriculture
- Search and rescue
- Riot police and special operations units
- Food processing

► APPROVALS

PPE Directive

- 89/686//EEC
- EN 943-1:2002 type 1b

► ITEM NUMBER

D3020851 - Normal pressure mask suit

10023262 - Over pressure mask suit

Standard: (G) size 11; (B) size 46/47



CPS VAUTEX ELITE 3SL & 3SLP

The Vautex Elite 3SL and 3SLP are one-piece chemical protective suits providing maximum protection against gases, vapors, and solid and liquid chemicals, as well as radioactive contamination. Equipped with a securely fitted mask, interchangeable gas-tight boots and gloves the suit offers a high degree of safety and flexibility. Especially in narrow radii of movement the suits can be used, because of the optimized fit and the externally worn self-contained breathing apparatus. The material of Vautex Elite 3SL & 3SLP consists of a high-quality elastomer-laminated film / carrier material.

The resulting durability means that the suit is used in a wide range of applications in all areas of industry and protects forces in the fire department, police and military.

Technical data:

- | | |
|---|--|
| · Weight, without self-contained breathing apparatus and full face mask | Approx. 8,0 kg |
| · Size of protection suit | Universal acc. to EN 340 (height approx. 196-210 cm) |
| · Gloves (G) | Size 9, 10, 11 |
| · Safety high boots (B) | Size 43, 45, 46/47 |
| · Operating temperature | -30°C to +60°C |
| · Storage temperature | -5°C to +25°C, optimum +15°C to +25°C |