


Professional Protection Systems Proflair Multi Use chemical suit

Technical Specification

Make	Professional Protection Systems	
Company	Professional Protection Systems Ltd	
Model code	Proflair Multi Use	
Certifications	EN	

**Additional
info**

Material: Natural PVC/ PVC Wavelock/
PVC Duraskin/ polyurethane and
hypalon. Sizes: small, medium, large,
X-large, XX-large, special sizes
available. Cuff: standard rigid cuff or
range of other cuff options available.
Leg: integral sock and outer boot flap,
welded boot, clamped boot or double
elasticated. Waist: attached to air belt
with waist loops. Certification: CE
marked and certified to relevant parts
of EN 943-1, type 2, ventilated.

Product profile

The Proflair Multi Use air-fed chemical suit is a one-piece re-usable air-fed suit designed for all industries where protection is required from exposure to chemicals and particulates. The air hose delivers air to the suit through a tail sealed by a bung and external clamp. The air line is supported within the suit by a belt worn internally, fitted with an audible low-flow warning device. The air flow is distributed in the suit through a series of channels to the head and limbs

giving a cooling diffused air flow around the users head and body. Users enjoy the protection of a suit (APF 200) without the need for mask fitting, giving free head movement and wide vision.

Features:

- Unique high-strength, high-frequency welded seams with flat profile
- Excellent all round vision through a high-quality optically clear visor
- Optimised for active use giving freedom of movement and wide visibility
- Air distribution channels provide increased comfort and reduced wearer stress
- Emergency breather options available for safe egress in the vent of air flow failure
- Hoses with additional reinforcement and built in communications connections available
- Fall arrest harness and hard wire communication entry port options