



VIKING ProAm (Black/Red Top or Black/Black)

The Viking ProAm (formerly Hunter/Gates Pro-Am 1050) is manufactured from a compound of EPDM/Natural Rubber with a two way stretch polyester lining. The suit is fitted with rotating inlet valve and hose, and auto/manual exhaust valve. Suits feature a medium duty zip. The suit is reinforced on the shoulders, waist, backside and over knee to boot. Integral boots with cushioned insole and ankle reinforcement are standard.

GARMENT MATERIAL

Strong flexible knitted black polyester fabric is coated on the outside with layers of natural rubber (NR) and synthetic EPDM rubber. The total material weight (lining and rubber coating): $1050 + 100 \text{ g/m}^2$.

STITCHED SEAMS BECOME SEAMLESS

The suit panels are stitched together from the inside with a stretch tape to cover the seam, along with four rows of stitching. The outside seams are taped by hand with an uncured rubber tape. The whole suit is then vulcanised using heat and pressure in order to make the suit watertight. In fact it could be said that this process makes the suit seamless. Heat and pressure create a chemical reaction which cross links the tape and body together.

GLUED SEAMS

Final components such as neck and wrist seals, glove rings, neoprene or latex hoods are glued to the suit, and then taped where necessary.

FOOTWEAR

The boots are formed as an extension of the leg, and there is no joining seam. Construction includes a stiffener for the sole, and a cushioned footbed for comfort. Anti slip outsole material is added for grip and strength. Ankle protectors are built into the boots. Safety boots with a steel midsole and steel toe cap may be fitted on request.







PRO AM BOOT

ZIPPER

A 90 cm or 99 cm medium duty (8 pitch) non magnetic zip is fitted across the shoulder, and protected by a reinforcement panel.

REINFORCEMENTS

The Viking ProAm is fitted with an embossed rubber reinforcement material in the high wear areas such as over the zip, on the shoulders, in the waist, across the backside, in the crotch and from above the knees down to the top of the boot.

SUSPENDERS

Adjustable elasticated suspenders are now included with each suit. These have a clip and Velcro® attachment method. These are for comfort, and are an aid to adjusting the sizing and fit of the suit.

VALVES

The suits are fitted as standard with Apeks valves. Rotating low profile inlet valve with hose (CEJN fitting) fitted to the left chest, and a shoulder mounted adjustable low profile outlet valve fitted on the left upper arm.

NECKSEAL AND HOOD OPTIONS

A latex bellows neckseal is fitted as standard. Options for head protection include fitted latex or neoprene hoods, rubber hoods (Turbo and Magnum) or separate semi dry neoprene hoods.

CUFF RINGS

Cuff rings may be fitted to the suit either permanently or, if preferred, detachable. When permanently attached, a rubber ring is glued and taped to the outside of the suit, and a removable plastic inner ring holds the wrist seal in place. This makes the seals easily replaceable, and also allows the fitting of latex dry gloves.

CUFFS

Latex manchette double dipped wrist seals are fitted as standard, and are longer and more flexible than traditional bottle style wrist seals.







STANDARD SIZE RANGE

The Viking ProAm is available in 8 standard sizes: SMALL, MEDIUM, LARGE and EXTRA LARGE SMALL SLIM, MEDIUM SLIM, LARGE SLIM and EXTRA LARGE SLIM

As rubber suits are vulcanised on metal body shaped mannequins, it is not possible to offer custom sizing. We are able to add up to 10 cm to the leg length on request at time of manufacture.

Boot sizes may be altered up or down by one size, again at the time of manufacturing.

For detailed size information please see the Viking size chart.

INCLUDED WITH EACH SUIT

Each suit is supplied in a box which includes: User Manual, Nylon carry bag, repair kit and suspenders.

ACCESSORIES

A range of accessories are offered for fitting to Viking ProAm suits, including:

- Latex, neoprene or rubber hoods.
- · Latex or neoprene neck and wrist seals.
- · Cargo pockets with buckle fastening.
- Glove rings which can be used with latex or rubber gloves.
- Latex gloves which can be used without a ring system.

CHEMICAL RESISTANCE

The Viking ProAm offers outstanding chemical protection when used in contaminated and polluted water. A set of independent test results are available according to EN 14225-2 requirements.

STANDARDS

The Viking ProAm is tested and CE type approved in accordance with EN 14225-2 by the FIOH (Finnish Institute of Occupational Health), and a certificate may be viewed on demand.

