

Dromex



GB-GP/SHOVA



GB-GP/SHOVA

Description

Dromex® GB-GP/Shova uni-sex knee length PVC (Poly Vinyl Chloride) gumboots are general purpose gumboots and suited for use in agricultural and food processing industries. With an average weight of 2kg, Shova gumboots are hard wearing with an excellent grip and sole support.

These boots feature the following:

- Energy absorbing heel.
- Cleated outsole providing additional traction on a slippery surface.
- A broad fitting steel toe cap allowing a comfortable fit for both men and ladies feet, especially over long periods of time.

Special Instructions

- None of the materials or processes used in the manufacture of these products are known to be harmful to the wearer.
- The manufacturer has examined under the system for ensuring quality of production by means of monitoring and inspection.
- These safety gumboots are designed to accommodate the basic safety requirements and standards for Personal Protective Equipment.
- The information contained herein is intended to assist the wearer in the selection of personal protective equipment.
- Actual conditions of use cannot be directly simulated in a test environment therefore it is the responsibility of the end user and not the manufacturer or supplier to determine the gumboots suitability for the intended use.

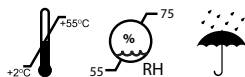
- It is important to note that footwear is subject to many different conditions encountered in everyday use and that it is impossible to make footwear resistant to slip in all conditions nevertheless it is generally accepted that problems are minimized if the guideline coefficients of friction are achieved.
- Should the footwear be taken care of, worn in the correct working environment and stored in dry ventilated conditions. The GB-GP/Shova should give a good wear life, without premature failure of the outsole, upper and upper stitching. The actual wear life for footwear is dependent on the type of footwear, environmental conditions which can affect the wear, contamination and degradation of the product.

Specifications

Style: Black, uni-sex, knee length, PVC, gumboot.
Materials: Out Sole: Semi recycled PVC (55 – 60 shore),
Lining: 100% Polyester single jersey,
Upper: Semi recycled PVC (55 – 60 shore).

Packaging, Storage & Obsolescence

- Shova boot range is packed as 5 pairs in a box.
- Store in a cool dry place away from sunlight.
- Should the footwear become damaged, it will not continue to give the specified level of protection and to ensure that the wearer continues to receive the maximum protection. The footwear should immediately be replaced once damaged.
- When the boxed footwear is in storage, do not place heavy objects on top of it, as this could cause breakdown of its packaging and possible damage to the footwear.



Cleaning & Maintenance

- All safety protective footwear should be thoroughly inspected before use to ensure no damage is present.
- After each use, wipe dirt and mud off boots with a damp (not wet) cloth and a mild soap.
- Allow boots to air dry at room temperature thoroughly between wearing's.
- Do not dry boots on or near a heat source, as PVC melts and emits harmful fumes.
- Dry your boots carefully when wet and avoid abrupt temperature changes.
- Safety boots should not be left in contaminated condition if re-use is intended especially if potential hazards exist.
- Harsh cleaning agents will further damage the PVC resulting in cracking of the upper and sole.
- Due to a wide variety of possible constructions and combinations with other materials we recommend to always consult your professional cleaning service to determine the best suitable cleaning method.

Sizes Available

- GB-GP-XX: 4 - 13

Marking

Marking on footwear denotes that the footwear is licensed according to the PPE Directive and is as follows:



Shelf life

When stored in normal conditions (temperature and relative humidity), and maintained the obsolescence date of footwear is generally:

- 5 years after the date of manufacturing for shoes with PVC, when in use and in storage.

Disposal

All industrial waste should be disposed of correctly according to local regulations and good disposal practice. Safety protective boots should be disposed of considering the hazardous substance they were used for. Please consider recycling.