



BV **RIEESWIFT**

Product Code: BBKP05

Instruction for Use: Size: Size F (Free Size)
Two level of performance are defined by the standard Level 1 -knee protectors are expected to be suitable for use on flat floor surfaces where more than 1 cm

objects are not a common hazard. Level 2 – Knee protectors are expected to be suitable for use in severe conditions such as when kneeling on broken rocks in mining and quarry work. Consult your doctor if your knee or calf swells during or after use. Users should be aware that no item of PPE can provide full protection in an accident. To ensure a comfortable fit the knee pad must be correctly positioned for the user. The straps must fit comfortably whilst kneeling. To avoid restricting blood flow, remove the kneepads every hour and walk around for 10 minutes. To gain optimum protection, other PPE should be worn.
Cleaning: the kneepads are not washable - Depending on the degree of dirt after use tap and brush out the kneepads and wipe over with a damp cloth









- 1. Unfasten the buckles
- 2. Centre the knee pads on the knee
- 3. Wrap the elastic straps over the back of the knee and fasten the buckles.
- 4. Pull and tighten the bands till you feel the knee pads closely and comfortably fit your knee.

- Warning:
 This product is expected to be suitable for use on flat floor surfaces where objects more than 1cm high are not a common hazard.
- The kneepads are not intended for athletic use
- This product is not water, fire, or chemical resistant.
 No kneepads can offer 100% protection against injuries.
- Spinal injuries will not be prevented by the protector.
- It is very important to check your impact protectors regularly and prior to each use for any signs of damage which may reduce the level of protection being offered by the protector. If the protectors show any sign of wear, surface damage, tears, or reduced thickness and density of the protector, replace the product immediatly.
- No modification or repair to be made. Do NOT destroy the protector, it may cause hazards that could arise during incineration/waste disposal.
- Do not make any alterations, expose to extreme temperatures, petrochemicals, solvents nor their fume or treat in any manner that is not the intended use of the protector as this may significantly reduce their level of protection.

 Composition

Polyvinylchloride cap, polyester, nylon jersey neoprene EVA foam, and elastic straps with plastic buckle fastening system.







Certified By:

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