



GLOVE CARE GUIDE

PROPER CARE FOR BETTER PROTECTION

PU COATED CUT-RESISTANT GLOVES – LEVEL E

(ถุงมือกันบาดระดับ E เคลือบ PU)

Washing Instructions

- Hand wash or machine wash on a gentle cycle at a maximum temperature of 40°C.
- Use a mild, pH-neutral detergent.
- Do not use bleach, chlorine, fabric softener, solvents, or harsh detergents, as they may damage the nylon, spandex, and PU coating.
- Do not soak for long periods, scrub with a brush, or wash with sharp or abrasive items.
- Rinse thoroughly to remove all detergent residue.
- Gently squeeze out excess water. Do not wring, as this may deform the double-layer knitted structure.
- Wash only when necessary, as repeated washing may reduce grip and cut-resistant performance.

Drying Instructions

- Air-dry naturally in a shaded, well-ventilated area.
- Reshape the gloves and lay them flat to dry.
- Do not tumble-dry, iron, use hot air, or expose the gloves to direct heat.
- Keep away from direct sunlight, open flames, and high temperatures, as these may damage the spandex and PU coating.
- Allow the gloves to dry completely before use or storage to prevent moisture, odors, and mold.

Inspect the gloves after washing and before every use. Replace them if you find cuts, tears, loose seams, exposed metal fibers, separated knitted layers, cracked or peeling PU coating, or loss of fit. Washing does not guarantee continued Level E cut-resistant performance under EN 388. Always follow the manufacturer's care instructions.



Extend
Glove Life



Maintain
Performance



Ensure
Protection



Work
Safely