



GLOVE CARE GUIDE

PROPER CARE FOR BETTER PROTECTION

PU COATED POLYESTER ESD GLOVES

(ถุงมือ ESD โพลีเอสเตอร์ผสมคาร์บอน 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, or strong acidic or alkaline detergents, as they may damage the carbon fibers, PU coating, and ESD properties.
- Do not soak for long periods, scrub vigorously, or wash with sharp or abrasive items.
- Rinse thoroughly to remove all detergent residue.
- Gently squeeze out excess water. Do not wring.
- After washing, check the electrical resistance according to applicable standards or workplace requirements before use in an ESD-controlled area.

Drying Instructions

- Air-dry naturally in a shaded, well-ventilated area.
- Reshape the gloves before drying.
- 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 PU coating and ESD properties.
- Allow the gloves to dry completely before use or storage to prevent moisture, odors, and mold.
- Once dry, check for tears and coating damage, and verify ESD performance before reuse.

Always follow the manufacturer's instructions if they specify different washing methods or temperatures.



Extend
Glove Life



Maintain
Performance



Ensure
Protection



Work
Safely