

Here is a step-by-step process to help you clean and store your electrical rubber insulating gloves

1

Wash your gloves with a mild soap (only use soapy water)



For permissible water temperatures, reference **ASTM F496** and **EN 60903**

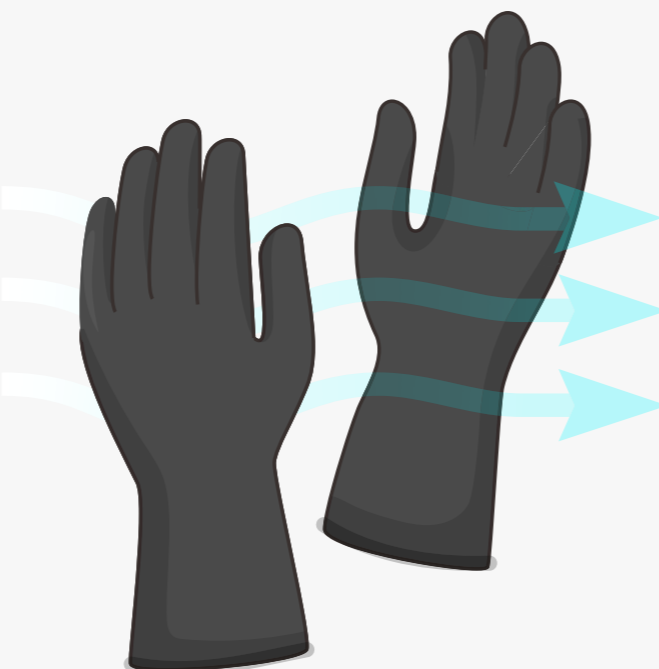
2

Rinse thoroughly with water



3

Air dry the gloves



4

Visually inspect your gloves inside and out for damage before and after each use



Check for **cracks, tears, stretches, and holes**

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Rubber insulating gloves should be stored in a protective bag with appropriate ventilation when not in use



6

Stack gloves on top of each other in their natural shape and place into the bag



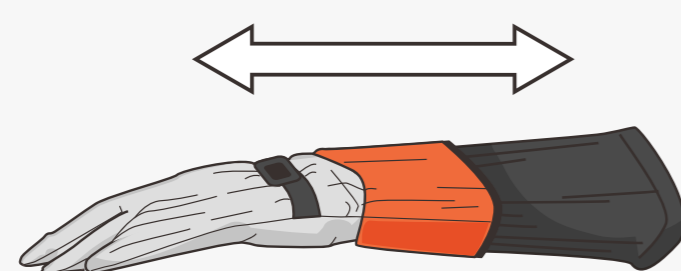
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Rubber gloves should not be folded, creased, or turned inside out during storage



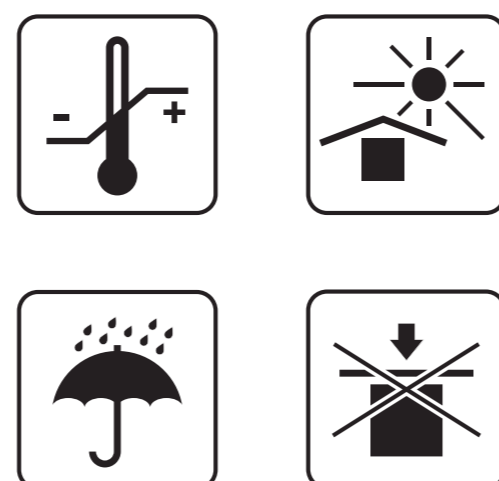
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Rubber gloves should be separated from over-cover protectors



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Store the bag in a cool, dark, and dry place away from any sharp or heavy objects that could potentially damage the gloves



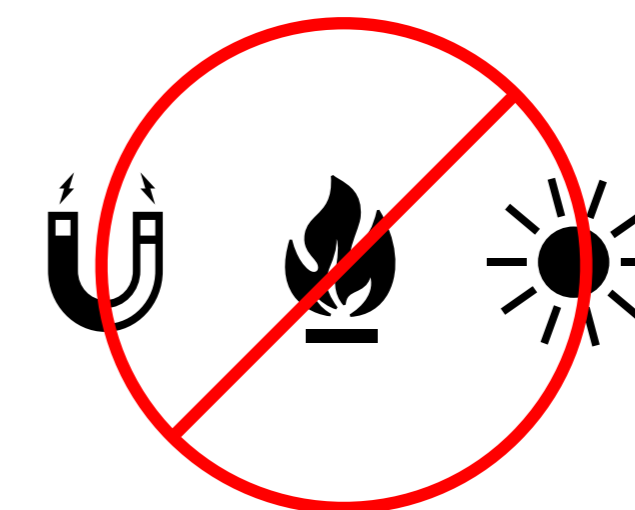
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Ensure the area is free from ozone, chemicals, oils, solvents, damaging vapors/fumes



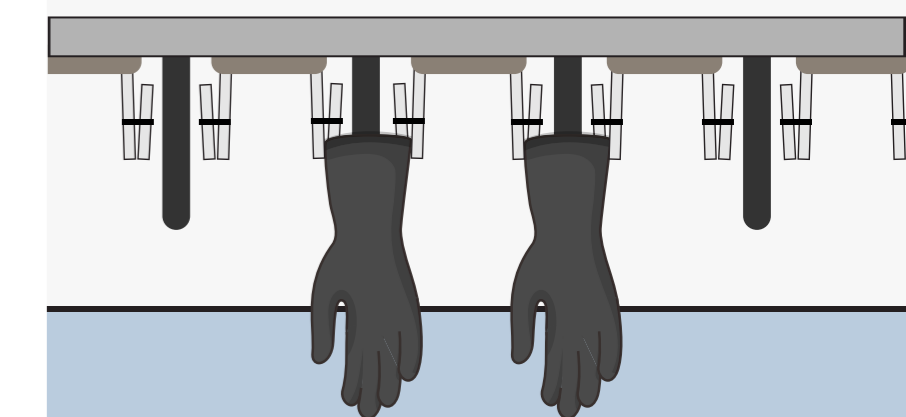
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Store away from possible electrical discharge, heat, and sunlight



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Once Rubber insulating gloves are placed in use, they must be retested electrically at least once every six months in a NAIL-accredited laboratory (as per ASTM F496). Rubber insulated gloves (Class 1,2,3,4) placed in use or kept in storage, must be retested electrically at least once every six months (as per EN60903:2003)



**Remember:**

Selecting the proper class of gloves for the voltage being worked on, verifying the gloves, having recent lab testing and ensuring the gloves are free of defects by rigorous daily field inspection are critical steps to preventing electrical accidents and saving lives.

➔ To learn more, please visit [www.ansell.com](http://www.ansell.com)