

CARING FOR YOUR GLOVES

Companies who properly launder their gloves can increase lifespan by up to 300%. Laundering removes harmful chemicals, perspiration, and everyday grit and grime that can weaken protective fibers and seams. We recommend machine washing on cold, tumble dry low. Do not bleach or iron. Gloves with our H2X™ liner should be hand washed with cold water. Line dry. Visible signs of wear can be a sign that the protective qualities of your gloves have been compromised, and should be replaced immediately.

Worn out Fingers and Forchettes

When holes have abraded through the gloves back-of-hand material or forchette, protection is sacrificed, and the hand becomes vulnerable to dirt and debris getting inside the glove.



Rig Lizard® 2021 with worn through back-of-finger



Rig Lizard® 2021 with worn through forchette

Abrasions, Wear and Tear on Palm (with SuperFabric®)

When the outer palm material (synthetic leather, TP-X®, etc) begins abrading and exposing the SuperFabric® interior layers, the protective qualities are greatly sacrificed. The glove can still be used, but continued use will wear down the guardplates, putting hands at risk for an injury.



Synthetic leather palm with SuperFabric®

Loose or Damaged Back-of-Hand Impact Protection

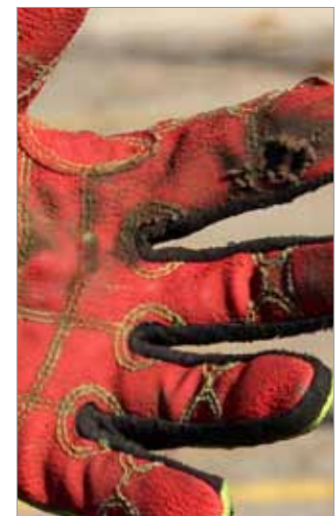
Back-of-hand impact guards should not be pulling away or hanging off the glove. Impact guards that have become detached do not provide accurate protection, and can act as a catch hazard.



GGT5® 4021X with detached impact guard

Abrasions, Wear and Tear on Palm (without SuperFabric®)

When a hole has abraded through layers of palm material on products without SuperFabric®, grip and cut and puncture resistant qualities can be diminished.



Rig Lizard® 2021 TP-X® outer palm