



RTZ439

BullShark™ 439 Deer Skin Leather Welding Gloves

The BullShark™ Deer Skin Leather Welding Gloves provide the ultimate protection for welding professionals who demand the best. Crafted from premium quality deer skin leather designed to keep your hands safe from extreme heat, sparks, and flame while offering maximum dexterity and comfort.



SEWN WITH
Kevlar.

PRODUCT FEATURES

- Made from genuine deer skin leather
- Durable, heat-resistant, and flexible providing maximum protection and dexterity for your hands
- Sewn with Kevlar thread known for its high tensile strength
- Split yellow extended cuff that provides extra protection to your wrists and forearms
- Straight thumb design that enables you to grip your welding tools with ease

This work glove is designed for serious workers who demand the best in hand protection. No matter the industry or heavy-duty job the BullShark™ Double Palm Leather Work Glove has got you covered.

INDUSTRIES

Construction	Oil & Gas
Manufacturing	Maintenance
Engineering	Metalwork
Welding	Logging/Forestry
Farming	Mining
Landscaping	Agriculture

TECH SPECS

Material	Deer Skin Leather
Back Material	Deer Skin Leather
Lining	Kevlar
Double Palm	Yes
Cuff	Hook & Loop Strap with Elastic Band
Sizes	LG-XL



WARNING

This product can expose you to chemicals including Chromium (hexavalent compounds), which is [are] known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov.

For more information

(800) 451-3077 | bullshark@ritzsafety.com

Bullshark products are cut and puncture resistant, NOT CUT AND PUNCTURE PROOF. Do not use with moving or serrated blades or tools. Users are solely responsible for assessing the suitability of the product for any individual application or use. Protection zones are provided as a general guide and may vary. Product features, design, and protection zones are subject to change. The products are protected by patents and patents pending.

AVAILABLE ONLY AT

