



# 92-645W

# Oil & Cold Resistant Goat Leather, **ANSI / ISEA 105 Cut A6, Impact Level 2, TPR Driver Gloves, Brown**



# Storage & Handling

Store in the original packaging at room temperature, under a roof away from direct sunlight and moisture.

#### **CAUTION:**

This product is cut-resistant, not cut-proof. Avoid use with moving or serrated blades.









#### **Head Office**

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## Available sizes

Item #	Sizes	Colour
92-645W-07	Small	Green
92-645W-08	Medium	Grey
92-645W-09	Large	Yellow
92-645W-10	X-Large	Brown
92-645W-11	2X-Large	Blue

6 Pairs x 12 Bags = 72 Pairs Per Case

### **Features**

- · Sela's Oil Resistant Leather Driver Gloves feature a premium goatskin leather shell that offers exceptional comfort and fit and long-lasting durability.
- · Built with Drivers style with ergonomic inset thumb.
- · Treated for excellent oil resistance and water repellency.
- Shirred elastic wrist blocks debris, while the gauntlet cuff ensures extended hand protection.
- . High visibility 4" reflective cuff for safety in low-light working conditions.
- Designed with a Gunn cut pattern to optimize comfort and enhance dexterity.
- · Padded palm provides added protection while reducing impact of vibration for enhanced protection.
- ANSI/ISEA 105-2016 Standard Performance Level: Cut Level A6, Abrasion Resistance Level 4, and Puncture Resistance Level 4.
- ANSI/ISEA 138 Impact Level 2 ensures top-notch protection for various industrial applications.
- Thinsulate<sup>™</sup> lining keeps hands warm in temperatures down to -20 °C / -4 °F.

### **End User Industries:**

- Oil & Gas
- Mining
- Industrial Manufacturing
- Automotive
- Construction

## **Applications**

- Pipeline Handling
- Drilling Operations
- Equipment Maintenance
- General Maintenance
- Construction Repairs
- Material Handling

## **Performance Ratings**







Although reasonable care has been taken in the preparation of this document, no warranties are extended, and no liability is assumed. The information is solely provided as a general guideline for product use and care. It is up to end-users to determine the suitability of the products for their own intended purpose(s).