

RONCO

focus on quality

DRIVERS & MECHANICS GLOVES

WRANGLER'S™

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DRIVERS & MECHANICS GLOVES

Performance Hand Protection for Industrial and Mechanical Work

Drivers and mechanics gloves are designed to provide the ideal combination of **durability, dexterity, grip, and worker comfort** for demanding industrial environments. These gloves are widely used across industries where workers require precision handling, abrasion resistance, impact protection, and reliable grip during repetitive tasks.

RONCO's **Drivers & Mechanics Gloves** portfolio includes leather driver gloves, high-visibility gloves, impact-resistant gloves, oil-resistant gloves, insulated winter gloves, and advanced mechanics gloves with cut resistance and TPR protection.

The product range is engineered to support workers in construction, oil & gas, utilities, transportation, warehousing, maintenance, automotive, and heavy industrial operations.

DRIVERS GLOVES

Overview

Drivers gloves were originally developed for **equipment operators and drivers** handling machinery, tools, and materials throughout the workday. Today, they are widely used across industrial applications because of their **comfort, flexibility, and natural hand fit**.

Leather drivers gloves typically feature:

- **Keystone thumb construction**
- **Slip-on cuffs**
- **Grain leather palms**
- **Ergonomic fit**
- **High dexterity**

RONCO's drivers glove lineup includes standard leather drivers, impact-resistant styles, winter insulated gloves, high-visibility gloves, and oil-resistant options.

COMMON INDUSTRIES

Construction

Driver gloves are commonly used for:

- **Material handling**
- **Tool operation**
- **Equipment handling**
- **General labor**
- **Framing and carpentry**

Transportation & Logistics

Ideal for:

- **Delivery operations**
- **Freight handling**
- **Dock work**
- **Fleet maintenance**
- **Loading and unloading**

Oil & Gas

Workers benefit from:

- Abrasion resistance
- Grip in rugged conditions
- Impact protection
- Oil-resistant performance

Agriculture & Forestry

Suitable for:

- Equipment handling
- Fencing work
- Outdoor labor
- Machinery operation

Utilities & Municipal Services

Used for:

- Outdoor utility work
- Maintenance operations
- Infrastructure servicing
- Roadwork and traffic operations

FEATURED RONCO DRIVER GLOVES

Standard Leather Driver Gloves

Designed for all-day comfort, durability, and reliable grip performance in general industrial environments.



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High-Visibility Driver Gloves

Provides enhanced worker visibility in low-light and high-traffic work environments.



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Winter Driver Gloves

Insulated designs help maintain warmth and flexibility during outdoor winter operations.



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Impact & Oil-Resistant Driver Gloves

Designed for demanding environments involving:

- ▶ Oil exposure
- ▶ Heavy handling
- ▶ Impact hazards
- ▶ Wet conditions



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Winter Variants



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DRIVER GLOVE APPLICATIONS

Application	Recommended Glove Types
Material Handling	Leather driver gloves
Outdoor Utility Work	Hi-vis and insulated drivers
Oil & Gas Operations	Oil-resistant and impact drivers
Equipment Operation	Flexible grain leather drivers
Winter Work	Insulated leather driver gloves

MECHANICS GLOVES

Overview

Mechanics gloves are engineered for workers requiring **higher dexterity, enhanced grip, impact protection, and precision handling**. Unlike traditional leather gloves, mechanics gloves often combine **synthetic materials, spandex backs, reinforced palms, cut-resistant liners, and TPR impact protection**.

These gloves are ideal for applications where workers frequently handle:

- Tools
- Fasteners
- Machinery
- Components
- Automotive equipment

RONCO's mechanics glove range includes synthetic leather gloves, cut-resistant gloves, impact-resistant gloves, and insulated winter mechanics gloves.

COMMON INDUSTRIES

Automotive & Fleet Maintenance

Used for:

- Vehicle servicing
- Tool handling
- Engine work
- Mechanical repair

Oil & Gas

Mechanics gloves provide:

- Impact protection
- Cut resistance
- Enhanced grip
- Oil resistance

Manufacturing & Fabrication

Suitable for:

- Assembly work
- Equipment maintenance
- Industrial repair
- Production handling

Warehousing & Logistics

Workers benefit from:

- Better grip
- Improved dexterity
- Reduced hand fatigue
- Protection during repetitive handling

Construction & Utilities

Ideal for:

- Tool handling
- Maintenance work
- Heavy equipment servicing
- Utility operations

FEATURED RONCO MECHANICS GLOVES

Leather & Synthetic Mechanics Gloves

Designed for flexibility, comfort, and reliable grip during precision handling tasks.



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Impact Mechanics Gloves

Feature TPR back-of-hand protection for environments with crush and impact hazards.



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Winter Mechanics Gloves

Provide insulation while maintaining dexterity and grip in cold working environments.



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92-675W

Cut-Resistant Mechanics Gloves

The 73-432 combines synthetic leather construction with ANSI/ISEA 105 Cut Level A4 protection for multi-hazard industrial applications

RMX
73-432



MECHANICS GLOVE APPLICATIONS

Application	Recommended Glove Types
Automotive Repair	Synthetic mechanics gloves
Oil & Gas Maintenance	Impact mechanics gloves
Precision Tool Handling	Flexible mechanics gloves
Heavy Equipment Servicing	TPR impact gloves
Cold Weather Maintenance	Insulated mechanics gloves

INDUSTRY TRENDS

DRIVERS & MECHANICS GLOVES



1

Multi-Hazard Protection

Industrial users increasingly require gloves that combine

- 

Impact resistance
- 

Cut protection
- 

Oil resistance
- 

Grip enhancement
- 

Thermal protection

This has accelerated demand for hybrid driver and mechanics glove technologies.



2

High-Visibility Safety Integration

High-visibility gloves are becoming more common in:

- 

Transportation
- 

Road construction
- 

Utilities
- 

Warehousing
- 

Municipal services

Enhanced visibility helps improve worker awareness and jobsite safety.



3

Growth of Synthetic Leather Technologies

Modern mechanics gloves increasingly utilize synthetic leather materials that provide:

- 

Improved dexterity
- 

Better breathability
- 

Consistent grip
- 

Enhanced flexibility

These materials help improve worker comfort during extended wear.



4

Demand for Winter Industrial Gloves

Cold-weather industrial work continues to drive demand for insulated driver and mechanics gloves that maintain:



Warmth



Grip
performance



Dexterity



Durability

RONCO's winter glove portfolio supports workers operating in harsh Canadian conditions.



5

Ergonomic & Dexterity-Focused Designs

Workers increasingly expect gloves that reduce fatigue and improve hand movement. Modern glove designs now focus on:



Ergonomic
finger
construction



Flexible
materials



Better palm
reinforcement



Reduced
bulk



Improved fit



6

Why Driver & Mechanics Gloves Remain Essential

Driver and mechanics gloves continue to play a critical role in industrial hand protection because they provide:



Reliable
grip



Abrasion
resistance



Worker
comfort



Enhanced
dexterity



Multi-hazard
protection
options



Long-term
durability

From general material handling to precision maintenance work, these gloves help improve worker safety, comfort, and productivity across demanding industrial environments.





WRANGLER'S™

72-060



Goatskin Grain Leather Drivers Gloves, Unlined

- Premium goatskin leather durability
- Driver style with inset thumb
- Superior dexterity and puncture resistance
- ANSI/ISEA 105 Abrasion 3, Puncture 4



WRANGLER'S™

72-060HV



Grain Leather Driver Gloves, Unlined, Hi-Viz Fingertips

- Premium goatskin leather durability
- Driver style with inset thumb
- Shirred wrist blocks debris
- ANSI/ISEA 105 Abrasion 3, Puncture 4



WRANGLER'S™

72-060W



Goatskin Grain Leather Driver Gloves, Winter

- Premium goatskin leather durability
- Driver style with inset thumb
- Shirred wrist blocks debris
- Thinsulate™ warmth to -20 °C / -4 °F



WRANGLER'S™

72-460



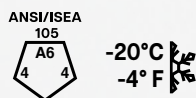
Goatskin Grain Leather Drivers Gloves

- Superior dexterity and abrasion resistance
- Gunn cut enhances dexterity
- Shirred elastic improves fit
- ANSI/ISEA 105 Cut Level A6, Abrasion 4 & Puncture 4



WRANGLER'S™

72-460W



Goatskin Grain Leather Drivers Gloves, Winter

- Superior dexterity and abrasion resistance
- Shirred elastic improves fit
- Enhanced comfort and dexterity design
- ANSI/ISEA 105 Cut Level A6, Abrasion 4 & Puncture 4
- Thinsulate™ warmth to -20 °C / -4 °F



RMX™

72-879



Grain Leather Driver Gloves, High-Visibility

- Goatskin leather with para-aramid liner
- Retro-reflective striping boosts visibility
- Reliable cut-resistant comfort fit
- ANSI/ISEA 105 Cut Level A6, Abrasion 4 & Puncture 4



RMX

72-879W



-20°C
-4°F

Grain Leather Driver Gloves, High-Visibility, Winter

- Goatskin leather with para-aramid liner
- Retro-reflective striping boosts visibility
- Reliable cut-resistant comfort fit
- ANSI/ISEA 105 Cut Level A6, Abrasion 4 & Puncture 4
- Thinsulate™ warmth to -20 °C/ -4 °F



WRANGLER'S™

72-470



Goatskin Grain Leather Drivers Gloves

- Shirred wrist blocks debris
- Gunn cut enhances dexterity
- Premium goatskin leather durability
- ANSI/ISEA 105 Cut Level A6, Impact Level 2



WRANGLER'S™

72-470W



-20°C
-4°F

Goatskin Grain Leather Drivers Gloves, Winter

- Shirred wrist blocks debris
- Gunn cut enhances dexterity
- Premium goatskin leather durability
- ANSI/ISEA 105 Cut Level A6, Impact Level 2
- Thinsulate™ warmth to -20 °C/ -4 °F



WRANGLER'S™

72-790



Goatskin Grain Leather Gauntlet Cuff Gloves

- Goatskin leather with para-aramid liner
- Driver style with gauntlet cuff
- Shirred wrist blocks debris
- Gunn cut enhances dexterity
- ANSI/ISEA 105 Cut Level A6, Impact Level 2



WRANGLER'S™

72-790W



-20°C
-4°F

Goatskin Grain Leather Gauntlet Cuff Gloves, Winter

- Goatskin leather with para-aramid liner
- Driver style with gauntlet cuff
- Gunn cut enhances dexterity
- ANSI/ISEA 105 Cut Level A6, Impact Level 2
- Thinsulate™ warmth to -20 °C/ -4 °F



Sela

92-665



Goat Leather TPR Driver Gloves

- Oil-resistant goatskin leather durability
- Gunn cut enhances dexterity
- Padded palm reduces vibration
- Shirred wrist blocks debris
- ANSI/ISEA 105 Cut Level A6; ANSI/ISEA 138 Impact Level 2



Sela

92-665W



-20°C
-4°F

Goat Leather TPR Driver Gloves, Winter

- Oil-resistant goatskin leather durability
- Gunn cut enhances dexterity
- Padded palm reduces vibration
- ANSI/ISEA 105 Cut Level A6, Impact Level 2
- Thinsulate™ warmth to -20 °C/ -4 °F



Sela

92-625



Oil Resistant Goat Leather TPR Cut Resistant Gloves

- Driver style with inset thumb
- Water-repellent performance protection
- Extended safety cuff protection
- ANSI/ISEA 105 Cut Level A6, Impact Level 2



Sela

92-625W



-20°C
-4°F

Cold & Oil Resistant Goat Leather TPR Cut Resistant Gloves

- Driver style with inset thumb
- Water-repellent performance protection
- Extended safety cuff protection
- Thinsulate™ warmth to -20 °C/ -4 °F



Sela

92-645



Oil Resistant Goat Leather TPR Cut Resistant Gloves

- Oil-resistant goatskin leather durability
- Driver style with inset thumb
- Extended safety cuff protection
- ANSI/ISEA 105 Cut Level A6, Impact Level 2



Sela

92-645W



-20°C
-4°F

Cold & Oil Resistant Goat Leather TPR Cut Resistant Gloves

- Goatskin leather with para-aramid liner
- Driver style with gauntlet cuff
- Gunn cut enhances dexterity
- ANSI/ISEA 105 Cut Level A6, Impact Level 2
- Thinsulate™ warmth to -20 °C/ -4 °F



RMX

92-075



Impact Resistant Mechanics TPR Gloves

- Premium goatskin leather durability
- Mechanics style with Velcro cuff
- Reinforced thumb and finger saddle
- ANSI/ISEA 105 Abrasion 3, Puncture 4, ANSI/ISEA 138 Impact 2



RMX

92-075W



-20°C
-4°F



RMX

92-675



Cold Resistant Mechanics TPR Gloves

- Premium goatskin leather durability
- Mechanics style with Velcro cuff
- Reinforced thumb and finger saddle
- ANSI/ISEA 105 Abrasion 3, Puncture 4, ANSI/ISEA 138 Impact 2
- Thinsulate™ warmth to -20 °C/ -4 °F

Impact & Cut Resistant Mechanics Gloves

- Premium goatskin leather durability
- Mechanics style with Velcro cuff
- Reinforced thumb and finger saddle
- ANSI/ISEA 105 Cut Level A6, Abrasion Level 4, and Puncture Level 4; ANSI/ISEA 138 Impact Level 2



RMX

92-675W



-20°C
-4°F



WRANGLER'S™

72-082

Impact & Cut Resistant Mechanics Gloves, Winter

- Premium goatskin leather durability
- Mechanics style with Velcro cuff
- Reinforced thumb and finger saddle
- Thinsulate™ warmth to -20 °C/ -4 °F

Goatskin Grain Leather Mechanics Gloves, Patch Palm

- Full-grain goatskin palm durability
- Excellent dexterity and abrasion resistance
- Reinforced fingertips and thumb protection
- Neoprene knuckle padding comfort





RMX

73-422



Synthetic Leather / Spandex Mechanics Gloves, Unlined

- Slip-on design for easy wear
- High-dexterity precise control fit
- 4-way stretch flexible mobility
- Lightly padded palm comfort



RMX

73-432



Synthetic Leather / Spandex Mechanics Gloves

- Flexible knuckle with snug fit
- Reinforced thumb and fingertips durability
- ANSI/ISEA 105 Cut A4 cut-resistant lining
- Lightly padded palm comfort



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72-789

Hi-Viz Mechanics Gloves with Goatskin Grain Leather and Breathable Polyester

- Premium A/B-grade materials
- Reinforced wing thumb durability
- Goatskin leather palm and fingers
- Breathable four-way-stretch polyester back



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