



TILLMAN®



HIGH PERFORMANCE GLOVES

Resistant To:

IMPACT
HEAT
CUT
ABRASION
PUNCTURE
WATER

THE BRAND PROS DEMAND

1901

Impact Drivers Glove Top Grain Cowhide



- Top grain cowhide offers flexible comfort and durability.
- Para-aramid/steel liner provides 360° protection.
- Level 2 impact protection.
- Level 3 heat resistance (<392°F).
- A6 cut-resistant.
- Level 4 abrasion and puncture resistance.
- Watershield™ treatment.
- Shirred wrist, keystone thumb, Kevlar® stitching maximize fit and durability.



CUT
A6

HEAT
3

ABRASION
4

PUNCTURE
4

ANSI / ISEA 138
 **2**

1920

Impact Adjustable Wrist Drivers Glove Top Grain Cowhide



- Top grain cowhide offers flexible comfort and durability. Kevlar® stitching throughout.
- Para-aramid/steel liner provides palm protection.
- Level 2 impact protection.
- Level 3 heat resistance (<392°F).
- A6 cut-resistant (palm only).
- Level 4 abrasion and puncture resistance.
- Watershield™ treatment.
- Adjustable wrist strap ensures a secure fit.



CUT
A6

HEAT
3

ABRASION
4

PUNCTURE
4

ANSI / ISEA 138
 **2**

1930

Impact Flame Resistant Glove Top Grain Cowhide



- Top grain cowhide palm and lightweight Nomex® FR fabric keeps hands cool.
- Para-aramid/steel liner provides palm protection.
- FR TPR impact protection.
- Level 4 heat resistance (<500°F).
- A7 cut, Level 4 abrasion and Level 5 puncture resistance (palm only).
- Watershield™ treatment (palm only).



Nomex.

CUT
A7

HEAT
4

ABRASION
4

PUNCTURE
5

1925



Padded D30®
Gel Palm

Tough Level 2
impact protection

■ 3mm gel
■ D30®



Pro Impact Adjustable Wrist Drivers Glove Top Grain Cowhide

- Top grain cowhide offers flexible comfort and durability. Kevlar® stitching throughout.
- Para-aramid/steel liner provides 360° protection.
- Level 2 impact protection.
- Highest available Level 5 heat resistance (<608°F).
- A7 cut, Level 6 abrasion and Level 5 puncture.
- Padded D30® and 3mm gel palm absorbs shock and vibration.
- Watershield™ treatment.
- Adjustable wrist strap ensures a secure fit.



1940



Para-aramid/steel palm
lining for A4 cut resistance

Tough Level 2
impact protection



Impact Welding & Metalworking Glove Top Grain Goatskin

- Top grain goatskin with abrasion-resistant reinforced palm patch feels soft and comfortable.
- Para-aramid/steel liner provides palm protection.
- Level 2 impact protection.
- Level 4 heat resistance (<500°F).
- A4 cut, Level 4 abrasion and puncture resistance (palm only).
- Watershield™ treatment.
- Cowhide gauntlet cuff for maximum durability and protection.



1408

Performance Drivers Glove Top Grain Cowhide



- All top grain cowhide leather offers flexible comfort and durability.
- Para-aramid/steel liner provides 360° protection.
- Level 3 heat resistance (<392°F).
- A6 cut-resistant.
- High Level 4 abrasion and puncture resistance.
- Watershield™ treatment.
- Shirred wrist and keystone thumb maximize fit.



CUT
A6

HEAT
3

ABRASION
4

PUNCTURE
4

1409

HeatGuard Drivers Glove Top Grain Cowhide



- Top grain cowhide offers flexible comfort and durability.
- HeatGuard split leather patch delivers exceptional Level 4 heat resistance (<500°F).
- A2 cut-resistant.
- Highest available Level 6 abrasion and Level 5 puncture.
- Watershield™ treatment.
- Shirred wrist maximizes fit.



CUT
A2

HEAT
4

ABRASION
6

PUNCTURE
5

1470K

TrueFit® Glove Top Grain Goatskin

TRUEFIT™



- Top grain goatskin with abrasion-resistant reinforced palm patch feels soft and comfortable while delivering strong gripping power.
- 360° Kevlar® lining provides 360° A4 cut, Level 6 abrasion and Level 5 puncture resistance.
- Spandex back provides cool breathability and form fitting comfort.
- Adjustable wrist strap ensures a secure fit.



CUT
A4

ABRASION
6

PUNCTURE
5

Certified Protection Summary

Style	Cut Resistance (A1-A9)	Heat Resistance Level (1-5)	Max Temperature	Impact Resistance (1-3)	Abrasion Resistance (1-6)	Puncture Resistance (1-5)	Watershield Water Resistance	Resistance Coverage
1408	A6	3	392°F / 200°C	-	4	4	Yes	360°
1409	A2	4	500°F / 260°C	-	6	5	Yes	Palm
1901	A6	3	392°F / 200°C	2	4	4	Yes	360°
1920	A6	3	392°F / 200°C	2	4	4	Yes	Palm
1925	A7	5	608°F / 320°C	2	6	5	Yes	360°
1930	A7	4	500°F / 260°C	-	4	5	Yes	Palm
1940	A4	4	500°F / 260°C	2	4	4	Yes	Palm
1470K	A4	-	-	-	6	5	-	360°

- Cut, Abrasion, Puncture and Heat Resistances meet ANSI/ISEA 105-2016 standard.
- Impact Resistance meets ANSI/ISEA 138-2019 standard.
- All products shown here sewn entirely with DuPont™ Kevlar® thread and para-aramid/steel blend liner (1470K is Kevlar lined).



CUT RESISTANCE:

Helps ensure that workers in industrial and high-risk environments have adequate protection against laceration hazards such as sharp edges and blades.



CONDUCTIVE HEAT RESISTANCE:

Helps ensure that workers potentially exposed to hot surfaces or materials have adequate protection against burns.



IMPACT RESISTANCE:

Helps ensure that workers in environments with potential for falling objects, impacts or crushing have gloves that can absorb and distribute force, reducing the risk of hand and finger injuries.



ABRASION RESISTANCE:

Helps ensure that workers dealing with rough surfaces or materials have gloves that can withstand wear and tear, reducing the risk of cuts, scrapes, and other injuries and increasing the durability and life of the gloves.



PUNCTURE RESISTANCE:

Helps ensure that workers exposed to narrow, sharp hazards such as nails, wires, metal shavings or other non-hypodermic puncture hazards have gloves that can withstand penetration, preventing serious hand injuries like cuts and lacerations.



WATERSHIELD™ WATER RESISTANCE:

Glove water resistance treatment without added PFAS. PFAS chemicals have been linked to adverse health effects and known to cause environmental contamination.



1901

Part #	Size	Inner Pack/MOQ	Case
1901S	Small	6 pr	48 pr
1901M	Medium	6 pr	48 pr
1901L	Large	6 pr	48 pr
1901XL	X-Large	6 pr	48 pr
19012X	2X-Large	6 pr	48 pr

1930

Part #	Size	Inner Pack/MOQ	Case
1930S	Small	6 pr	48 pr
1930M	Medium	6 pr	48 pr
1930L	Large	6 pr	48 pr
1930XL	X-Large	6 pr	48 pr
19302X	2X-Large	6 pr	48 pr

1940

Part #	Size	Inner Pack/MOQ	Case
1940S	Small	6 pr	48 pr
1940M	Medium	6 pr	48 pr
1940L	Large	6 pr	48 pr
1940XL	X-Large	6 pr	48 pr
19402X	2X-Large	6 pr	48 pr

1409

Part #	Size	Inner Pack/MOQ	Case
1409S	Small	12 pr	72 pr
1409M	Medium	12 pr	72 pr
1409L	Large	12 pr	72 pr
1409XL	X-Large	12 pr	72 pr
14092X	2X-Large	12 pr	72 pr

1920

Part #	Size	Inner Pack/MOQ	Case
1920S	Small	6 pr	48 pr
1920M	Medium	6 pr	48 pr
1920L	Large	6 pr	48 pr
1920XL	X-Large	6 pr	48 pr
19202X	2X-Large	6 pr	48 pr

1925

Part #	Size	Inner Pack/MOQ	Case
1925S	Small	6 pr	48 pr
1925M	Medium	6 pr	48 pr
1925L	Large	6 pr	48 pr
1925XL	X-Large	6 pr	48 pr
19252X	2X-Large	6 pr	48 pr

1408

Part #	Size	Inner Pack/MOQ	Case
1408S	Small	12 pr	72 pr
1408M	Medium	12 pr	72 pr
1408L	Large	12 pr	72 pr
1408XL	X-Large	12 pr	72 pr
14082X	2X-Large	12 pr	72 pr

1470K

Part #	Size	Inner Pack/MOQ	Case
1470KS	Small	12 pr	72 pr
1470KM	Medium	12 pr	72 pr
1470KL	Large	12 pr	72 pr
1470KXL	X-Large	12 pr	72 pr
1470K2X	2X-Large	12 pr	72 pr

