



WELDING GLOVES

CD-WG-01

14", Cow Split Leather, Foam Fleece Lining, Kevlar Stitching

- AB Grade durable cowhide leather
- Kevlar Stitching reinforcement protection
- Fully welted seams and fully lined for comfort and heat protection
- Ergonomic hand-shaped design.

Main material: AB grade cow Split leather

Coating material: /

Gauge: /

EN388:2016: 2111

EN12477: 412X4X



Applications:

- **Welding**
- **Oil and Gas**
- **Mining**
- **Electrical Shock**
- **Flux-core**
- **Machinery and Equipment**
- **Metal and Steel fabrication**
- **Aerospace**

CD-WG-02

TIG Welding Best Choice

- AB Grade durable Goat Grain leather at hand and cowhide leather at cuff
- Kevlar Stitching reinforcement protection
- Good quality leather selected for maximum dexterity/sensitivity and density
- Ergonomic hand-shaped design.
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Main material: AB grade cow Split leather

Coating material: /

Gauge: /

EN388:2016: 2111

EN12477: 412X4X



Applications:

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- **Oil and Gas**
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CD-WG-03

14", Cow Split Leather, Foam Fleece Lining, Kevlar Stitching

- AB Grade durable cowhide leather
- Kevlar Stitching reinforcement protection
- CushionCore padded liner provide extra heat-blocking
- Welted seams for maximum thread protection
- Ergonomic hand-shaped design.

Main material: AB grade cow Split leather

Coating material: /

Gauge: /

EN388:2016: 2111

EN12477: 412X4X



Applications:

- **Welding**
- **Oil and Gas**
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- **Metal and Steel fabrication**
- **Aerospace**

14", Cow Split Leather, Cotton Twill Lining, Kevlar Stitching

- AB Grade durable cowhide leather
- Kevlar Stitching reinforcement protection
- Palm reinforcement with Brown leather
- Fully welted seams and fully lined for comfort and heat protection
- Ergonomic hand-shaped design.

Main material: AB grade cow Split leather

Coating material: /

Gauge: /

EN388:2016: 2111

EN12477: 412X4X



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- **Metal and Steel fabrication**
- **Aerospace**

CD-WG-05

14", Cow Split Leather, Twill Lining, Kevlar Stitching

- AB Grade durable cowhide leather
- Kevlar Stitching reinforcement protection
- Fully welted seams and fully lined for comfort and heat protection
- Ergonomic hand-shaped design.

Main material: AB grade cow Split leather

Coating material: /

Gauge: /

EN388:2016: 2111

EN12477: 412X4X



Applications:

- **Welding**
- **Oil and Gas**
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- **Electrical Shock**
- **Flux-core**
- **Machinery and Equipment**
- **Metal and Steel fabrication**
- **Aerospace**

Welding Gloves, Cowhide Leather, Kevlar Stitching

- AB Grade durable cowhide leather
- Kevlar Stitching reinforcement protection
- Fully welted seams and fully lined for comfort and heat protection
- Flexible and Breathable
- Ergonomic hand-shaped design.

Main material: AB grade cow Split leather

Coating material: /

Gauge: /

EN388:2016: + A1:2018

CD-WG-06



Applications:

- **Welding**
- **Oil and Gas**
- **Mining**
- **Electrical Shock**
- **Flux-core**
- **Machinery and Equipment**
- **Metal and Steel fabrication**
- **Aerospace**

14", Tig Welding Leather Glove

- Kevlar® (or equivalent) Sewing Yarn
- Unlined
- Heat Resistant of 150-200°C
- Full Palm, one piece back

Palm material: Plain Natural Color Goatskin Leather

Cuff material: Yellow Cowhide Leather

Length of Glove: 14inch (35 cm)

Width of Glove: 4.3inch (11 cm)

EN388:2016: 2111

EN12477: 412X4X



Applications:

- | | |
|---|---|
| <ul style="list-style-type: none">- Tig Welding- Oil and Gas- Mining- Electrical Shock- Flux-core- Machinery and Equipment | <ul style="list-style-type: none">- Metal and Steel fabrication- Aerospace- Gardening- Camping- Stove |
|---|---|

Jackets and...

CD-WA-01

14", Cow Split Leather, Twill Lining, Kevlar Stitching

- AB Grade durable cowhide leather
- Kevlar Stitching reinforcement protection
- Flap pocket for personal items and keep safe
- Adjustable harness system allows for proper fit and weight displacement

Main material: AB grade cow Split leather

EN11611:2015



Applications:

- **Welding**
- **Oil and Gas**
- **Mining**
- **Electrical Shock**
- **Flux-core**
- **Machinery and Equipment**
- **Metal and Steel fabrication**
- **Aerospace**

Cow Split Leather, Flame retardant cotton fabric, Kevlar Stitching

- AB Grade durable cowhide leather
- Kevlar Stitching reinforcement protection
- Flame retardant cotton collar provides absorb and extra soft
- Reinforced double leather front, insulated and Velcro closure
- Adjustable cuff for better fit

Main material: AB grade cow Split leather
Flame retardant cotton fabric
Kevlar stitching

EN11611:2015



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- **Flux-core**
- **Machinery and Equipment**
- **Metal and Steel fabrication**
- **Aerospace**