



## Technical Data

|                      |                       |
|----------------------|-----------------------|
| Color                | Green                 |
| Sizes Available      | --                    |
| Packaging            | Bagged Each           |
| Packed               | --                    |
| Case Dimensions (cm) | 75.00 x 35.00 x 30.00 |
| Case Weight (kg)     | 20.00                 |
| Country of Origin    | China                 |
| Hide                 | Split Deerskin        |
| Grade                | Premium               |
| Cuff                 | Gauntlet              |
| Length               | --                    |
| Palm                 | Reinforced            |
| Back                 | Full Leather          |
| Closure              | Slip On               |
| Thumb                | Wing                  |
| Stitching            | Kevlar                |
| Construction         | --                    |
| Certifications       | --                    |
| Product Circularity  | --                    |

## Caiman®

Premium Wasabi Green Split Deerskin MIG/Stick Welder's Glove with FR Foam/Fleece Insulation

- Made of supple genuine American whitetail deer split palm and back for comfort and dexterity
- Reinforced palm with internal padding and a thumb saddle reinforcement patch
- Full insulation with FR (flame resistant) cotton/Aerofoam lined palm and back
- Gold pig grain leather fourchettes with pre-curved fingers for an improved ergonomic fit
- Sewn with Kevlar® thread
- Kontour™ - Exclusive 3-Dimensional, pre-curved fingers, and form-fitting design for ultimate fit, comfort & dexterity
- Pulse protector for added safety
- Durable 5" gold split cowhide cuff
- Complimentary 3" carabiner for keeping gloves together when not being used

## Performance Data

|                     |                     |
|---------------------|---------------------|
| PPE Category        | --                  |
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| ARC Rating          | cal/cm <sup>2</sup> |
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| Cut Level           | --                  |
| Cut Level           | --                  |
| ANSI Puncture Level | --                  |
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| EN 388              | --                  |

## Care Instructions



Do Not Wash