# COMFOflex® 10-2655

ThunderingBison™ welding glove with reinforced hand of grain bison leather, a cuff of split cowhide and back with COMFOflex® lining







EN 407 412X3X

EN 388 3143X

## Norms

- EN 12477 (2001+A1:2005) TYPE A
- EN 407
- EN 388

## Sizes

M (8 1/2), L (9), XL (9 1/2), XXL (10 1/2)

## Description

***COMFOflex***® Welding Glove 10-2655

The Weldas ***COMFOflex***® 10-2655 Prestigious Thundering Bison welding glove is developed for professional welders who require an optimal balance between

durability, flexibility and comfort. Manufactured from premium North American bison leather, the glove combines the rugged strength of cowhide with the soft, form-fitting characteristics of deerskin, allowing it to naturally adapt to the shape of the hand.

Designed for demanding welding and fabrication environments, the glove features a ***COMFOflex®*** lined back that enhances heat absorption and moisture control, improving comfort during extended use. The unlined palm ensures excellent dexterity and tactile sensitivity, making it suitable for welding tasks requiring both protection and precision.

Reinforced in key stress areas such as the thumb and palm and assembled with heat-resistant ***KEVLAR®*** stitching, the 10-2655 offers long service life even in high-wear applications. This glove is a reliable and premium solution for professionals seeking high performance, comfort and productivity in daily welding operations.

“We switched to the Thundering Bison gloves for our fabrication team, and the difference is clear. The gloves fit better over time, giving excellent control during welding, while still holding up in tough conditions. A great combination of durability and comfort — our team doesn’t want to go back to standard gloves.” – Production Supervisor

## Features

- Designed for MIG/MAG and MMA welding applications
- Hand made of class A grain and split bison leather for durability and heat resistance
- Cuff made of split cowhide
- ***COMFOflex®*** lined back for added thermal comfort
- 4 and 5 ply ***KEVLAR®*** stitching for high heat and wear resistance
- 30% welting for stich protection

- Unlined palm design for excellent dexterity and precise control
- Reinforced thumb for increased durability in high-wear areas
- Suitable for professional and industrial welding environments
- Lining sewn into the fingers for improved comfort and easy donning