

## UTILITY

### American Made

### Product Description

- **Made in USA**
- Top Grain Leather Construction
- Complies with ASTM F696
- Leather Gauntlet Cuff
- Other Cuffs Available
- Adjustable Pull
- Men's Size 10 (other sizes available)

### Applications

A High Voltage glove system usually consists of:

Rubber Insulating Gloves—Classified by the level of voltage and protection they provide.

Liner Gloves—Are used to reduce the discomfort of wearing rubber insulating gloves in all seasons, for year round use. Liners provide warmth in cold weather, while they absorb perspiration in the warm months. These can have a straight cuff or knit wrist.

Leather Protector Gloves—Should always be worn over rubber insulating gloves to provide the mechanical protection needed against cuts, abrasions and punctures. Look for those that are steam pressed on curved hand forms to ensure proper fit over rubber gloves.

### Packaging

- Sold by Pair
- See below for case pack.

### Care

Use Saddlesoap, blot on, gently brush, Wipe off all soaps suds. Allow gloves to air dry.



## TECHNICAL INFORMATION

### Linesman

Leather protector gloves should be worn over electrical insulating gloves to provide needed mechanical protection against abrasion or cuts. Even a small puncture in an electrical insulating glove will allow electrical current to reach the hand. Before purchasing a protector glove, make sure it complies with ASTM F696, which is required by OSHA. Also, it is important for the purchaser of the protector gloves to ensure there is enough clearance between the top of the protector gloves' cuffs and the top end of the beads of the rubber insulating gloves. ASTM F696 outlines specifications for the minimum clearance distances required contributes greatly to the insulating



### Sizes and Packaging

	609.5	6010	6010.5	6011
Pack (Pr.)	36	36	36	36
Case (in.)LWH	19.125 14.75 12.375	19.125 14.75 12.375	19.125 14.75 12.375	19.125 14.75 12.375
Cubic Ft.	2.0	2.0	2.0	2.0
Weight (Lb.)	27	28	29	30