

HIGH VOLTAGE LEATHER PROTECTORS



1200 - Color: Pearl (White)

1005 - Color: Cream (Tan)













KUNZ® GOATSKIN HIGH VOLTAGE PROTECTORS

Sizes 8-12 - including half sizes OAL 12-16"

- Gunn cut minimizes seams for increased durability and comfort
- Leather processed to optimized stretch for improved fit and function
- Wear over rubber voltage glove Class 2/20kV - other classes available
- Adjustable cinch strap
- · High dexterity
- Resists change in shape and texture when exposed to moisture
- Cut Level A1
- Puncture Level 4



1050 - Color: Cream (White)

1057 - Color: Tan







ASTM

CSA

OSHA

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KUNZ® COWHIDE HIGH VOLTAGE PROTECTORS

Sizes 8-12 - including half sizes OAL 12-16"

- Gunn cut minimizes seams for increased durability and comfort
- Leather processed to optimized stretch for improved fit and function
- Wear over rubber voltage glove Class 2/20kV - other classes available
- Adjustable cinch strap
- High durability- ideal for heavy wear
- Good cut and abrasion resistance
- Cut Level A2
- Puncture Level 4



KUNZ® BUFFED COWHIDE HIGH VOLTAGE PROTECTORS

Sizes 8-12 - including half sizes OAL 12-16"

- Gunn cut minimizes seams for increased durability and comfort
- Leather processed to optimized stretch for improved fit and function
- Wear over rubber voltage glove Class 2/20kV - other classes available
- Adjustable cinch strap
- High durability- ideal for heavy wear
- Cut Level A1
- Puncture Level 3









DETERMINING SIZE AND LENGTH OF YOUR LEATHER PROTECTORS

Order same size as the rubber glove they will be worn over. For example, order size 10 protector to fit over size 10 rubber insulating gloves.

CUFF LENGTH	PROTECTOR LENGTH
3"	12" OAL
4"	13" OAL
5"	14" OAL
6"	15" OAL
7"	16" OAL



LENGTH

Per ASTM F496, a minimum 1" per 10kV flashover clearance required between the end of the protector and the end of rubber insulating gloves to protect against traveling arc.

Clearance min 1" per 10kV example: 2" for 20kV (class 2)

Leather protectors do not provide shock protection. Protectors are designed and used solely to provide mechanical protection to the rubber insulating glove.



