

SALISBURY

by Honeywell

NEXT GENERATION LEATHER PROTECTORS

Next Generation Leather Protectors are manufactured from top grade cowhide and goatskin leather. Protectors are crafted using heavy duty 4ply cotton thread and are equipped with a nonmetallic buckle for a secure fit.



Features & Benefits

- Clute design for a more customized fit with Electriflex™ gloves
- Crafted with premium grade leather
- Durable cowhide cuff for tough working conditions
- Goatskin leather hand portion ensures improved flexibility and better dexterity

Agency Listings

ASTM F696-06



Ordering Information

See technical file for a listing of the part numbers.

Salisbury by Honeywell is proud to introduce the Next Generation Leather Protector which is designed exclusively for the insulated Electriflex™ rubber gloves. These new leather protectors offer utility workers the comfort and dexterity needed to get the job done. Next Generation Leather Protectors are available in a variety of whole and half sizes in three different lengths, 12", 14" and 16". The redesigned leather protector was constructed to help amplify the flexibility of the Electriflex™ gloves.

The Salisbury Advantage

Salisbury always strives to provide the best possible products to improve linemen comfort without compromising safety. The next generation leather protector is another innovative product that was created to enhance user comfort. In addition, the next generation leather protector is exclusively designed to fit over the Electriflex™ glove. Choose this newly engineered Salisbury glove system to enhance your comfort while working on the line.

Next Generation Leather Protectors

STANDARDS INFORMATION

ASTM F696-06 (Reapproved 2011)	Standard Specification for Leather Protectors for Rubber Insulating Gloves and Mittens
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MECHANICAL SPECIFICATIONS

Puncture Resistance per EN 388: 2003 section 6.4	115 N
Tear resistance per EN 388: 2003 section 6.3	33 N
Dexterity per EN 420 2003+A1:2009 section 5.2	Level of performance 5
Water Vapor Resistance per ASTM E 96-95	179 g/h x m ²

MATERIAL SPECIFICATIONS

IN (MM)

Hand material	Goatskin leather	0.039-0.063 (1.00 -1.60) thickness
Cuff material	Cowhide Suede (split) leather	0.047-0.070 (1.2 -1.78) thickness
Drawstrap material	Nylon	
Threading	Cotton thread 16, 4ply	
Design	Clute	

PHYSICAL SPECIFICATIONS / ORDERING INFORMATION

Catalog No.	Overall Dimension in (cm)	Size	Weight ea. lbs.(kg)
NGILP3S/8	12" (30.5)	8	0.50 (0.23)
NGILP3S/8H	12" (30.5)	8 1/2	0.50 (0.23)
NGILP3S/9	12" (30.5)	9	0.50 (0.23)
NGILP3S/9H	12" (30.5)	9 1/2	0.50 (0.23)
NGILP3S/10	12" (30.5)	10	0.50 (0.23)
NGILP3S/10H	12" (30.5)	10 1/2	0.50 (0.23)
NGILP3S/11	12" (30.5)	11	0.50 (0.23)
NGILP3S/12	12" (30.5)	12	0.50 (0.23)
NGILP5S/8	14" (35.6)	8	0.62 (0.28)
NGILP5S/8H	14" (35.6)	8 1/2	0.62 (0.28)
NGILP5S/9	14" (35.6)	9	0.62 (0.28)
NGILP5S/9H	14" (35.6)	9 1/2	0.62 (0.28)
NGILP5S/10	14" (35.6)	10	0.62 (0.28)
NGILP5S/10H	14" (35.6)	10 1/2	0.62 (0.28)
NGILP5S/11	14" (35.6)	11	0.62 (0.28)
NGILP5S/12	14" (35.6)	12	0.62 (0.28)
NGILP7S/8	16" (40.6)	8	0.76 (0.34)
NGILP7S/8H	16" (40.6)	8 1/2	0.76 (0.34)
NGILP7S/9	16" (40.6)	9	0.76 (0.34)
NGILP7S/9H	16" (40.6)	9 1/2	0.76 (0.34)
NGILP7S/10	16" (40.6)	10	0.76 (0.34)
NGILP7S/10H	16" (40.6)	10 1/2	0.76 (0.34)
NGILP7S/11	16" (40.6)	11	0.76 (0.34)
NGILP7S/12	16" (40.6)	12	0.76 (0.34)



NGILP5S/10