

## EverSafe™ Lineman Grade Gloves



Dipped Natural Latex

EverSafe™ linemen insulating gloves exceed ASTM D120 and IEC 60903 specifications. They are available in six voltage classes and a full range of sizes to ensure proper fit. Our gloves are designed and manufactured with your safety and comfort in mind. EverSafe™ gloves are available in both dipped-natural latex and rubber-vulcanized choices and in a variety of colors including contrasting colors for easy inspection. With high dielectric and physical strength combined with flexibility, these gloves will provide the protection, ease of use, and dependability and that you expect and need. Our gloves are manufactured in an ISO 9000 facility.



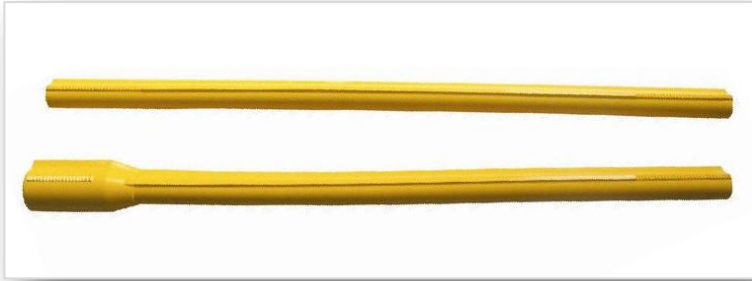
Vulcanized Rubber

Leather Protective Gloves should always be worn over top of Rubber Insulating Gloves to provide mechanical protection against cuts, abrasions and punctures. This is critical to maintaining the safety of line workers. EverSafe™ Leather Protective Gloves meet ASTM F696 standards. Leather protective gloves cannot be worn alone to protect against electric shock. Serious injury or death will result. Always use a properly rated insulating glove for the voltage level being worked, with a leather protective glove worn over top of it.

ASTM Class	Label	Proof Test AC/DC (V)	Withstand Voltage (V)	Permissible Leakage (MA)	Max Use Volatage* AC/DC (kV)
00	10 ANSI / ASTM D120 CLASS 00 TYPE I MAX USE VOLT 500 VAC	2,500/10,000	5,000	14	500/750
0	10 ANSI / ASTM D120 CLASS 0 TYPE I MAX USE VOLT 1,000VAC	5,000/20,000	10,000	16	1,000/1,500
1	10 ANSI / ASTM D120 CLASS 1 TYPE I MAX USE VOLT 7,500 VAC	10,000/40,000	20,000	18	7,500/11,250
2	10 ANSI / ASTM D120 CLASS 2 TYPE I MAX USE VOLT 17,000 VAC	20,000/50,000	30,000	20	17,000/25,500
3	10 ANSI / ASTM D120 CLASS 00 TYPE I MAX USE VOLT 26,500 VAC	30,000/60,000	40,000	22	26,500/39,750
4	10 ANSI / ASTM D120 CLASS 00 TYPE I MAX USE VOLT 36,000VAC	40,000/70,000	50,000	24	36,000/54,000

\*Max Use Voltage when worn with leather protectors.

# EverSafe™ Line Hoses



ASTM Class	Applied Voltage (V)	Test Voltage (V)	Withstand Voltage (V)
0	380	5,000	10,000
1	3,000	10,000	20,000
2	10,000	20,000	30,000
3	20,000	30,000	40,000

EverSafe™ Line Hoses exceed ASTM D1050 and IEC61479 specifications and are available in four voltage classes. They are designed to withstand the elements without losing their flexibility or insulating properties. This ensures that line workers are protected from possible electric shock

# EverSafe™ Insulating Blankets



ASTM Class	Applied Voltage (V)	Test Voltage (V)	Withstand Voltage (V)
0	380	5,000	10,000
1	3,000	10,000	20,000
2	17,500	20,000	30,000
3	26,500	30,000	40,000

EverSafe™ blankets exceed ASTM D1048 and IEC 61112 specifications and are available in four voltage classes. The eyelets are designed to allow the blanket be easily secured in place. EverSafe™ blankets have high dielectric and physical strength, flexibility and durability to provide a high level of protection, ease of use, and a long life.

## **Caution**

EverSafe™ Line Equipment should only be used by electrical workers who have been thoroughly trained in its correct and safe use. Such training should be conducted in accordance with the employer's work procedures and standards.

## **Our Warranty**

EverSafe™ Line Equipment is warranted to be free from defects in materials and workmanship, and to meet the requirements of current ASTM standards at time of shipment. Our only obligation will be, at our option, to replace any portion proving defective or to refund the purchase price thereof. The buyer assumes all other risk, if any, such as the risk of any direct, indirect or consequential loss or damage arising out of the use of, or inability to use, these products.

All specifications subject to change without notice.

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