

Kamfet offers an extensive range of Electrical Insulating Gloves that can be paired with our Leather Protectors, ensuring comprehensive protection. We provide everything necessary to enhance worker safety significantly.

Kamfet Leather Protector Gloves are a vital layer worn over Electrical Insulating Gloves, shielding against cuts, abrasions, and punctures caused by contact with electrical components. Our leather over gloves are available in a wide range of sizes, from 8 to 12, and are meticulously designed to match the shape of our Electrical Insulating Gloves perfectly.

Key Features :

✦ Extend Glove Life and Enhance Protection:

Leather Protector Gloves must always be worn over Insulating Gloves to safeguard against cuts, abrasions, and punctures, extending the life of the gloves.

✦ Perfect Fit and Adaptability:

Kamfet Leather Protector Gloves are designed to fit precisely over Electrical Insulating Gloves.

Crafted from grain leather with a split leather cuff and adjustable straps, they ensure a snug fit, enhancing dexterity.

✦ Flame Resistance and Durability:

Water-repellent and silicone-treated, these protectors exhibit increased flame resistance.

High tear and abrasion resistance safeguards the user and the safety gloves.

✦ Enhanced Grip and Versatility:

Specially designed with superior grip levels, they prove invaluable during emergencies.

Suitable for dirty and oily environments, effectively protecting the user and their safety gloves.

✦ Optimal Sizing and Comfort:

Available in four sizes, they cater to a wide range of users, fitting snugly to the arm for added comfort and control.

✦ Increased Longevity of Insulating Gloves:

Leather Protectors significantly contribute to extending the lifespan of Electrical Insulating Gloves.



Certification :



Classification :

Suitable Electrical Gloves	Length in mm	EN 388:2016+A1:2018	Size				
			8	9	10	11	12
Class 00 & Class 0	315 mm (+/- 10 mm)	3123X	DEA0010130 9931000-08	DEA0010131 9931000-09	DEA0010132 9931000-10	DEA0010133 9931000-11	DEA0010134 9931000-12
Class 1 & Class 2	315 mm (+/- 10 mm)	3122X	DEA0010145 9931012-08	DEA0010146 9931012-09	DEA0010147 9931012-10	DEA0010148 9931012-11	DEA0010149 9931012-12
Class 3 & Class 4	315 mm (+/- 10 mm)	2121X	DEA0010165 9931034-08	DEA0010166 9931034-09	DEA0010167 9931034-10	DEA0010168 9931034-11	DEA0010169 9931034-12

Example: DEA0010130 = Ordering code 9931000-08 = Manufacturer code (written on the gloves)

Packing: Each One Pair - Individually Packed.

Important:

Proper maintenance of Leather Protectors is crucial for user safety, requiring inspection alongside rubber gloves. Any metal fragments, embedded wires, or abrasive substances that might harm the rubber gloves must be carefully removed from the protectors before use, or the leather protector must be discarded.

Leather protectors do not protect against electric shock. They are insufficient for electric shock protection and using them alone risks severe injury or death. Always wear properly rated electrical insulating gloves matching the voltage. Leather protectors should be worn over insulating gloves for effective protection.