

BACK TO HELP PROTECT ELECTRICAL WORKERS' HANDS

Enhance worker safety and performance with the new Honeywell KCL Electro safety gloves with arc-flash protection made in Germany of natural rubber.

KCL Electro

Honeywell



POWERED BY WORKER SAFETY

Rubber insulating gloves are among the most important articles of personal protection for electrical workers. Incorporating high dielectric and physical strength, flexibility and durability.

Working with electrical circuits or equipment that may expose you to electric shock or arc flash is serious business. To be optimally protected from hazards, workers need to wear electrical insulating gloves that help safeguard them from electric currents.

Honeywell KCL now offers electrical safety gloves that provide workers superior performance, comfort and safety for a wide range of applications and industries. Our new range of gloves is silicone-free and made in Germany of natural rubber, meeting strict regulations and quality standards while helping safeguard workers against electrical shock and the effects of arc flash incidents.

DESIGNED FOR WORKER SAFETY AND COMFORT

The new Honeywell KCL Electro glove is suitable for a wide range of applications and industries that require protection from electrical hazards, such as:

Power maintenance, repair and transmission:

Work with transformers and generators safely and efficiently, feeling optimally protected in case of electric shock or arc flash.

Electrical equipment manufacturing: Assemble, test or repair electrical devices, components or systems with ease and confidence.

Electrical Vehicle (EV) manufacturing: Manufacturing electrical battery motors or wiring with comfort and control.

Utilities and wind energy: Install, maintain or operate utility or wind power equipment, with dexterity and grip.

Telecom:

Work with cables, towers or antennas with flexibility and precision.

QUALITIES AND ADVANTAGES:

- Gloves meet the EN 60903 and IEC 60903 standards
- Silicone-free
- Made in Germany
- Electro Glove 583 = APC1 Certified
- Electro Glove 584 = APC2 Certified
- High flexibility
- Textured surface for improved grip
- Great dexterity
- Electrical capabilities from class 00 to class 0

APPLICATIONS:

- Power supply and installation companies
- Electrical workshops in all branches of the industry
- Installation, maintenance and repair work involving voltages up to 1.000V
- Electrical equipment manufacturing
- Automotive, utilities/wind energy and telecoms
- Car repair shops and fire rescue services

SILICONE-FREE. FULL OF USER BENEFITS

The silicone-free formulation allows you to work in confidence that automotive paint will not be compromised.

FITS GREAT. PROTECTS EVEN BETTER

The Honeywell KCL Electro glove is comfortable and flexible, which makes working with small parts easy and reduces hand fatigue. This way, workers can do their job longer and more efficiently without feeling tired or sore.

ENHANCED GRIP AND DEXTERITY

The glove also has a textured palm and fingers, providing enhanced grip and control, helping workers improve productivity, efficiency and user satisfaction.

CREATED TO WITHSTAND POWER

Made of natural rubber, the Honeywell KCL Electro gloves have electrical capabilities from class 00 to class 0, which means they can withstand voltages up to 1000 V AC or 1500 V DC. Our Electro Gloves are Arc flash tested so users can feel protected from thermal hazards caused by arc flashes, helping wearers avoid burns, blisters, or skin damage.

BUILT TO MEET YOUR NEEDS – AND STANDARDS

Made in Germany, the KCL Electro gloves comply with the European regions' strict government regulations and quality standards, meeting the EN 60903 and IEC 60903 standards. This helps ensure workers' safety and peace of mind on the job.



ITEM NUMBERS - ORDERING INFORMATION

SKU	DESCRIPTION	CLASS	ARC FLASH RATING	MAX WORKING VOLTAGE (AC/DC)	CATEGORY	LENGTH
058307112X	KCL Electro 583 Size 7	00	APC 1	500 V / 750 V	AZC	360 mm
058308112X	KCL Electro 583 Size 8	00	APC 1	500 V / 750 V	AZC	360 mm
058309112X	KCL Electro 583 Size 9	00	APC 1	500 V / 750 V	AZC	360 mm
058310112X	KCL Electro 583 Size 10	00	APC 1	500 V / 750 V	AZC	360 mm
058311112X	KCL Electro 583 Size 11	00	APC 1	500 V / 750 V	AZC	360 mm
058407112X	KCL Electro 584 Size 7	0	APC 2	1000 V / 1500 V	AZC	360 mm
058408112X	KCL Electro 584 Size 8	0	APC 2	1000 V / 1500 V	AZC	360 mm
058409112X	KCL Electro 584 Size 9	0	APC 2	1000 V / 1500 V	AZC	360 mm
058410112X	KCL Electro 584 Size 10	0	APC 2	1000 V / 1500 V	AZC	360 mm
058411112X	KCL Electro 584 Size 11	0	APC 2	1000 V / 1500 V	AZC	360 mm

HONEYWELL PPE

KCL GmbH

Industriepark Rhoen

Am Kreuzacker 9

36124 Eichenzell, Germany

Phone: +49 69 8088 5425

kclorders@honeywell.com

sps.honeywell.com

www.honeywell.com

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