Pair of insulated gloves class 0 t9

Reference : OE 0309



Item name	Pair of insulated gloves class 0 t9
Bar code	3701555300764
Introduction	Size 9
Text	Pair of 3-in-1 insulated gloves made of natural rubber. Unlike most gloves on the market that are repurposed from industrial use, this pair of gloves is specifically designed for working on hybrid & electric vehicles. These ergonomic gloves perfectly conform to the hand’s natural position. In addition, their thickness has been minimized to maximize comfort and dexterity when handling small parts. This pair of gloves offers triple protection: electrical, of mechanics, and thermal. To ensure optimal performance, it is important to choose the right size of gloves.
Product highlight	Comfort, dexterity, triple protection
Specifications	Specifications: - Length: 36 cm - Insulated glove: mechanical, electrical, and thermal resistance (ARC-FLASH) - Embossed outer coating on the palm and fingers for optimal grip, even in wet or greasy conditions - AZC category (resistance to acids, ozone, and very low temperatures) Standards - EN60903 (double triangle logo): suitable for work on live electrical systems - EN388 (hammer-in-shield logo): mechanical resistance in accordance with the standard

- EN61482-1-2: protective clothing against thermal hazards from an electric arc
- CE 0333: Category III PPE (life-threatening or irreversible injury risk) – PPE with complex design
- Class 0: protection against 1,000 V AC and 1,500 V DC.

These gloves have obtained the following certifications: 1121 EN 388 and APC 1 for arc flash.
These certifications allow the glove to be used on its own (without an overglove) for all de-energized activities where the risk assessment is below 1121 for mechanical risk and APC 1 for arc flash risk.
If either of these values is exceeded, either an overglove in addition to this glove or a composite glove must be used.
For live-line work, the standard requires either latex gloves and a leather overglove or a composite glove.

Advice The standards do not define an expiry date. The date of the first use of the gloves as well as the dates of the periodic checks are to be marked in the spaces provided on the gloves. The checks consist of an air inflation test (OE 0305) and a visual inspection when the glove is inflated. The dielectric test is not required, but can be performed at the request of the owner. We recommend a period of 18 months from the opening of the protective packaging.

Warranty period No warranty (consumable)

Voltage 1000V

Length (mm) 360 mm

Tariff code Tariff Normal (TN)

Warranty Procedure NO



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