

**Natural rubber, insulating electrical-safety gloves. Their ergonomic design, alongside a lightly powdered interior, make them easy to put on and take off. The natural rubber-based material is highly dielectric, allowing it to safely insulate the user's hands. The gloves' are thick enough to protect the operator whilst still ensuring excellent dexterity. Recommended for use with leather overgloves to provide mechanical protection.**

## ADVANTAGES:

- CLASS 0 - category AZC (1,000 V)
- High dielectric protection
- Ergonomic design
- Lightly powdered making them easier to put on and take off

## SECTORS

- The manufacturing of electronic equipment and machinery
- Energy
- Maintenance

## EXAMPLES OF USE

- Live electrical work
- Max. operating voltage: 1,000 V
- Test voltage: 5,000 V

## STANDARDS

These gloves conform to the personal protective equipment standard and have been granted EC type approval 2777/11671-01/E00-00.

### PPE CATEGORY III

General requirements for protective gloves  
EN420 : 2003 + A1 : 2009

Electrical insulating gloves  
EN60903 : 2003 + CEI 60903 : 2014



CLASS 0 - AZC



## FEATURES

|                          |                |
|--------------------------|----------------|
| Colour                   | Yellow         |
| Size                     | 10             |
| Shape                    | Glove          |
| Conditions               | Dry conditions |
| Type of glove            | Tempered       |
| Carrier material         | Natural latex  |
| Tempered glove structure | Unsupported    |
| Interior finish          | Powdered       |
| Outer finish             | Smooth         |
| Wrist                    | Straight cut   |
| Glove length - cm        | 36 cm          |