

## PRODUCT INFORMATION SHEET

# ALZ antistatic gloves with fingertips PU coated grey (12 pairs/op) 8



### Product description

ALZ anti-static gloves with coated PU fingertips are designed for precision assembly work and applications in environments sensitive to electrostatic discharge. Made of lightweight polyester, they provide good breathability and comfort even during long-term use. Polyurethane-coated fingertips improve grip, increase precision in handling small elements and allow you to work on touch screens. The antistatic properties make the gloves perfect for the assembly of electronic components and in potentially explosive areas, m.in in the petrochemical industry, at petrol stations or in mines. Thanks to the flexible design, the gloves fit well in the hand, do not restrict movement and allow for safe, precise work in demanding conditions.

### Characteristics

- Material: polyester with PU coating on fingertips;
- antistatic properties – for working with electronics; the ability to operate touch screens;
- good grip and high precision of work;
- intended for the electronics industry and potentially explosive areas;
- packed in 12 pairs.

### Technical data

HT5K777-8	5902801683831	0	0

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Producent/ Manufacturer/ Hersteller/ Произведено для:  
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Importer/ Импортёр:

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