

# Butoject® 897+



## APPLICATION

- › printing industry
- › laboratories
- › manufacturing of paints and varnishes
- › chemical industry
- › metal and plastics processing
- › recycling and waste disposal
- › cleaning and maintenance
- › fire brigades and forces

## QUALITIES AND ADVANTAGES

- › very good protection against extremely aggressive chemicals
- › excellent wearing comfort
- › very good temperature flexibility
- › good mechanical resistance
- › high tightness against gas

CHEMICAL PROTECTIVE GLOVES



Article no. **897+**  
Name Butoject® 897+

Material butyl

Description rolled edge  
roughened,  
powdered

Length (mm) 350-370  
Total thickness (mm) 0,47 ± 0,05

Colour black  
Size 7, 8, 9, 10, 11

Classification category III  
EN388 EN374 EN374  
2000 BCI



## FEATURES

- › AQL < 0,65
- ›  fulfills the requirements of the draft standard for EN 16350 for protective gloves against electrostatic hazards, type A: volume resistance < 1x10<sup>8</sup> Ω; test atmosphere: air temperature (23 ± 2)° C, relative humidity (25 ± 4) %; tested by the KCL laborator
- › excellent low degradation
- › good grip by distinct roughened surface
- › offers protection even when sensitivity is needed

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by Honeywell

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