

KCL BUTOJECT® 898



AREAS OF APPLICATION:

- Print shops
- Laboratories
- Production of paints and varnishes
- Chemical industry
- Metal and plastics processing
- Recycling and waste disposal
- Cleaning and maintenance
- Fire brigades and armed forces

FEATURES AND BENEFITS:

- Very good protection against extremely hazardous chemicals
- Very comfortable to wear
- Very good temperature flexibility
- Good mechanical resistance
- High gas tightness

SPECIAL FEATURES:

- AQL < 0.65
- Excellent low degradation
- Gas-tight (fulfils NATO specifications)
- Wide fit makes it possible to wear undergloves
- May be reused for certain chemical groups after a special cleaning process (please consult the KCL laboratory)
- Can be combined with chemical protection clothing
- Meets the requirements of EN 16350:2014-07 for protective gloves against electrostatic risks, contact resistance $<1 \times 10^8 \Omega$; test atmosphere: air temperature $(23 \pm 1)^\circ\text{C}$, relative humidity $(25 \pm 5) \%$



Chemical protective gloves

ATTRIBUTE	DESCRIPTION / VALUES
Article no. Name	• 898 • Butoject® 898
Material	• Butyl
Variant	• Rolled edge • Smooth • Powdered
Length(mm)	• 340-360
Thickness(mm)	• 0.7 ± 0.10
Colour	• Black
Size	• 8, 9, 10, 11
Certification	• Category: EN16350:2014-07 EN421:2010-08 EN374-5 ISO374-1/Type A EN388 BCIKL M 211TX

EUROPE | MIDDLE EAST | AFRICA

For More Information

www.pipglobalsafety.com | [Contact us](#)

PIP
GLOBAL SAFETY