

# SAFETY

## When It Matters Most



REMZBAUER premium neoprene dry box gloves features high-tensile strength and flexibility for work requiring good sensitivity. These gloves offer a high level of protection from chemicals such as oils, greases, fuels and acetone. Our gloves also offer good permeation resistance against vapours and gases.

Ambidextrous, flexible and comfortable for long use. The 32" glove provides better forearm protection with smooth finish grip, unlined and chlorinated for easy donning or removal. Cuff diameters match 6" and 8" diameter dry box or glove box ports.

These gloves are used where containment of a hazard is needed or the product is of a critical nature where zero contamination is essential. Applications include nuclear and pharmaceutical industries; it is also suitable for sandblasting and cleanroom usage.

**Application:** • Pharmaceutical • Nuclear Industries • Sandblasting

Product Code	Size	Palm width, mm (± 5mm)	Length, mm (inch)	Glove Port size
HC15KU8-CX-N32 HC30KU8-CX-N32	9	125	760 – 813 mm (30 – 32 inch)	6 inch & 8 inch
<b>Thickness, mils (mm)</b>			13 – 19 mils ( 0.33 - 0.46 mm ) 28 – 36 mils ( 0.71 - 0.94 mm )	



# Poly-chloroprene Long Black Gloves

Product Code	Sizes	Palm width, mm (± 5mm)	Length, mm (inch)	Glove Port size
HC15KUB-CX-N32 HC30KUB-CX-N32	9	125	760 – 813 mm (30 – 32 inch)	6 inch
<b>Thickness, mils (mm)</b>			13 – 18 mils (0.33 – 0.46 mm) 28 – 36 mils (0.71 – 0.84 mm)	

## Description:

- Manufactured with poly-chloroprene rubber
- Ambidextrous
- Can be delivered decontaminated or decontaminated - sterile
- Smooth finish & chlorinated.

## Compliance:

- Manufactured in accordance with ISO 9001:2015 (reg. AR-1196) & ISO 14001:2015 (reg. ER-0856)
- In compliance with the standards EN 420 – General requirements

## Physical Performance

- EN 374 - Protective Gloves against Chemicals & Micro-organisms: Methanol, Acetonitrile & Sulphuric Acid 96%
- ASTM D4679-02(2015)<sup>e1</sup> on physical testing - minimum physical requirements:

Module 100%	Tensile strength	Ultimate Elongation
< 2 MPa	Min. 15 MPa	Min.500%

## Benefits:

- Ideal for use where heavy duty protection is essential.
- Beaded cuff prevents droplets flowing beyond the glove
- Added length for better protection of the forearms

## Applications:

This glove is ideal for use where heavy duty chemical protection is essential as well as sandblasting, sanitation, pharmaceutical and in the nuclear industries.

## Not recommended for:

Gloves will deteriorate after prolonged contact with solvents (e.g. kerosene, benzene, corn oil, and toluene)

## Special Storage Condition:

Avoid contact with direct sunlight  
Store at 15°C to 40°C.

## Cleaning:

Wash with soapy water, rinse with clean water & low temperature dry (< 40°C)

(ALL INFORMATION ARE SUBJECT TO CHANGE FOR PRODUCT IMPROVEMENTS)

EFFECTIVE DATE: 15.04.2019

QA-S33

REVISION: A



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# SAFETY

## When It Matters Most



This natural rubber glove is ideal in protecting against a variety of chemicals and cleaning agents including acids, alkalis and alcohols. This is an unlined rubber glove available in different lengths (44cm, 60cm and 66cm) and thickness (1.1mm and 1.5mm) allowing our customers to choose the appropriate level of protection for the job in hand. Its anatomical shape and flexibility minimise hand fatigue, and it has a smooth surface which prevents tackiness and allow for easy donning.

### Application:

- Chemical handling
- Agriculture
- Heavy Machinery
- Fishing
- Sandblasting



# Industrial Long Black Gloves

Product Code	Sizes	Palm width, A, mm (± 5mm)	Length, B, mm (± 10mm)	Cuff width, C, mm (± 5mm)
HN60KUB-CX-N17	10	125	440	220
HN60KUB-CX-N24	11	135	610	290
HN60KUB-CX-N26			660	305
<b>Thickness, mm</b>			1.50 – 1.80	

## Description:

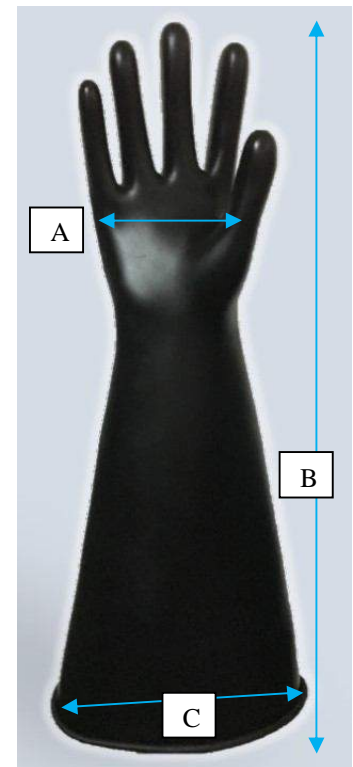
- Industrial protective gloves
- 100% unlined natural rubber gloves.
- Smooth finish & chlorinated.

## Compliance:

- Manufactured in accordance with ISO 9001:2015 (reg. AR-1196) & ISO 14001:2015 (reg. ER-0856)
- In compliance with the standards EN 420 – General requirements
- CE certification for PPE Regulation 2016/425 – Category III in progress

## Physical Performance

- EN 388 – Mechanical Risks
  - Abrasion - 3
  - Cut - 1
  - Tear - 3
  - Puncture - 4
- EN 374 - Protective Gloves against Chemicals & Micro-organisms
  - Methanol, A Level 6
  - Sodium Hydroxide 40%, K Level 6
  - Sulphuric Acid 96%, L Level 6



## Benefits:

- Excellent tensile strength and modulus.
- Beaded cuff prevents droplets flowing beyond the glove
- Added length for better protection of the forearms
- Ideal for use where heavy duty protection is essential.

## Applications:

- Agriculture
- Chemical handling
- Heavy duty handling; plant & heavy equipment maintenance

## Not recommended for:

Gloves will deteriorate after prolonged contact with solvents (e.g. kerosene, benzene, corn oil, toluene)

## Special Storage Condition:

Avoid contact with direct sunlight  
Store at 15°C to 40°C

(ALL INFORMATION ARE SUBJECT TO CHANGE FOR PRODUCT IMPROVEMENTS)

EFFECTIVE DATE: 15.08.2018

QA-S32

REVISION: A