

## KCL BY HONEYWELL MAKE BUTOJECT-898 BUTYL RUBBER



**Product Code:**

**Model:** KCL BY HONEYWELL MAKE BUTOJECT-898 BUTYL RUBBER GLOVES

**Standard:** EN 388 - Mechanical Hazards Abrasion Resistance

EN 16-350 – Anti Static

Butoject® 898 is a highly flexible glove made of butyl rubber manufactured with the environmentally-friendly injection molding process. This glove is very popular in the field of NBC protection due to its excellent protection against a wide range of chemicals and gases. This glove meet new EN 16-350 antistatic standard.

**Feature:**

AQL < 0.65 excellent low degradation manufactured by Vulkoject process gastight (meets NATO requirements) loose fit allows gloves to be worn underneath can be re-used after contamination with certain chemicals, after special cleaning process (please consult KCL Laboratories) can be combined with chemical protective clothing

**Benefit**

very good protection against extremely aggressive and toxic chemicals extremely comfortable very good temperature resistance good mechanical resistance highly airtight

 **A.B.C. BROTHERS TECH (I) PRIVATE LIMITED**

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