



# UltiFlash<sup>®</sup>

## EG3100



Heavy duty seamless unlined latex electrical insulating gloves available in the different class range.

### STORAGE

Store in original packaging (Opaque packaging used for protection & instructions for use). Do not compact or fold. Do not expose to heat sources (sunlight, radiators, artificial light). Store between 10°C & 21°C.



### Category - RC

R = Acid, Oil, Ozone

C = Very Low Temperature

### Product Specification

Material	Latex
Class	00
Test Voltage	2500 V
Working Voltage	500 V
Category	RC
Cuff Style	Straight
Size	8 / 9 / 10

### Applications

- Power & Utilities
- Electric Public Transport Maintenance
- EV Battery Manufacturing and assembly
- EV Aftermarket Service and Maintenance
- Electrical Maintenance
- Cable Jointing
- Field Services

### Industries

-  Power
-  Mines
-  Oil & Gas
-  Automotive
-  Construction
-  Heavy Engineering

### Packaging Information

1 Pairs / Printed Polybag
10 Pairs / Carton
Carton Dimension - 79.5x39.5x31.5cm
Carton Weight - TBD

### SKU Information

Product SKU	Size	Inner pack UPC	Carton GTIN
BLSH-HDS-EHG8-00	8	810090086910	00810090086927
BLSH-HDS-EHG9-00	9	810090087016	00810090087023
BLSH-HDS-EHG10-00	10	810090087030	00810090087047

### Inspection

Before each use, carry out a visual inspection. Any puncture or perforation makes the gloves unusable.

### Precautions

Do not expose to solvents or chemicals that may cause deterioration. Do not use the glove when damp.

### Cleaning

Use water & soap. Dry below 65°C with ambient humidity