

## Annexure - A

Annexure: 17KV & 7.5KV  
Safety gloves

1. Description of Item: Make **HONEYWELL**, Qty: 25Nos

(New)  
400 070 005590

Sperian By Honeywell: 2092017 Electro soft Composite  
For electrical works with maximum usage of 7500V. Can be used without leather gloves.

Natural latex insulating glove. External layer in orange polychloropren, Interior beige, Straight Cuff, Anti-Slipping finishing on finger part

RC Category: Class I

DESCRIPTION

CE CATEGORY: III Irreversible risks

In accordance with standards:

EN 60903-2003

CEI 903-2002

Product Technology : Dipped Gloves

Length: 41 CMS

Thickness: 1.9 mm

Harmlessness: In conformity with the European standards

Sizes: 9

Working Voltage :

Alternating current (AC) = 7500 V

Test voltage (V) AC = 10000 V

2. Description of Item: Make **HONEYWELL**, Qty: 10 Nos

400 070 005589 (New)

Sperian By Honeywell: 2091076

Product Use

For electrical work with a maximum voltage of 17000 volts. To be used with leather protectors for mechanical protection.

Feature

Natural latex insulating glove

Cut edge; Bi-color (beige in/ red out)

Category RC

Box test: 7kA/300 mm and 4kA 15 cm

Shall submit Third Party Box Test Report box test 4kA/30cm

shall be made in ergonomic shape and lightly powdered interior such that the glove easy to slip on and off.

Shall be made of Bi-color (beige in/ red out) for easier detection of defects before use (i.e. accidental cuts, perforations, abrasions..)

Description

CE CATEGORY : III Irreversible risks

In accordance with standards :

EN 60903-2003

CEI 903-2002

Product Technology: Dipped Gloves

Glove/liner color: Bi-color (beige in/ red out)

Coating Type: Latex

Length: 41 cm

Thickness: 2,3 mm

Harmlessness: In conformity with the European standards

Sizes: 9

Make :- Honeywell (or) equivalent make of  
Karam.

Ashed  
24/12/16