

## **DISPOSABLE WRIST STRAP**

30-560-0209

Wrist strap for single use applications adheres to any convenient electrical ground



## **Product Specifications**

Material: Non-woven, conductive film and aluminum film

Length: 152.4 cm

Width: 2.54 cm

Aluminum film: 7.1 cm and 5.08 cm

Resistance to ground:  $10^6 \Omega$ 

## Instructions

- 1. Unwrap the wrist strap. You will find 7.1cm aluminum film (for the wrist) and a 5.08cm aluminum film (for grounding).
- 2. On the 7.1cm aluminum film end, you can find a length of conductive film, wrap the conductive film on the wrist and snuggle up to the skin and use the 7.1cm aluminum film to fix after to peel off the adhesive liner
- 3. Peel off the adhesive liner of the 5.08cm aluminum film, and attach it to the electrical ground or the metal chassis of the equipment you are servicing

## Caution

Do not use the wrist strap if it is wet.

Do not use the wrist strap on equipment with operating Voltage exceeding 250V.

Please ensure that you are not grounded by other means than through the wrist strap while servicing.