



## Standards / Certificates

- IEC 61482-1-2: 2007
- EN 388:2016+A1:2018 (2542C)
- EN 407:2004 (4132XX)
- ASTM F2675 / F2675M - 13



## Certificate of Conformity/CoC

- PPE Regulation (EU) 2016/425

## Marking

- Standards with classification
- Size labeling
- Manufacturer

## Description

- The BSD protective gloves HRC 4 is approved as an electrician's protective glove for working in the vicinity of live electrical installations. It is particularly suitable for switching operations, covering work, inserting insulating protective plates or removal of fuses.
- Due to the high level of protection and resistance against the thermal hazards of an electric arc, the gloves can be used in systems with a test level  $W_{LBP} = 630 \text{ kJ}$  in accordance with the risk assessment as per German DGUV Information 203-077.
- Attention: no insulating properties!

## Arc flash protection

- ASTM F2675/ F2675M - 13 ATPV 45 cal/cm<sup>2</sup>
- IEC 61482-1-2 APC 2  
 $W_{LBP} = 630 \text{ kJ}$

## Color

- white/navy

## Length with gauntlet

- approx. 350 mm

## Weight

- approx. 260 g (pair)

## Material

- Leather/Fabric

Size	8	9	10	11	12
Item no.	4650408	4650409	4650410	4650411	4650412