



Standards / Certificates

- IEC 61482-1-2: 2007
- EN 420: 2003
- EN 388: 2003 (2121)
- EN 407: 2004 (4122XX)
- ASTM F 2675/ F2675M - 13



Certificate of Conformity

- EU Directive 89/686/EWG

Marking protection gloves

- BSD
- IEC 61482-1-2, class 2
- EN 388, LS2/LS5/LS4/LS2
- EN 407, LS4/LS1/LS2/LS2/XX
- ASTM ATPV 45.0 cal/cm²
- CE 1805
- Size

Field of application

- The BSD arc protection gloves HRC 4 permits the user to work in the vicinity of live parts for example switching operations, inserting of protective plates or take out of NH-fuses.
- Because of its high arc protection level against thermal hazards the gloves can be used at electrical installations with higher short-circuit energy (up to $W_{LBP} = 630 \text{ kJ}$ according to risk assessment pursuant German DGUV 203-077).
- Attention: no insulating properties!

Arc Protection Classification

- IEC 61482-1-2 Class 2
- $W_{LBP} = 630 \text{ kJ}$
- ASTM F2675 / ATPV 45.0 cal/cm²
- F2675M-13 HRC 4

Materials

- Spezial leather and fabric

Color

- white/navy

Length with gauntlet and weight

- approx. 350 mm
- approx. 260 g (pair)

Size	8	9	10	11	12
Item number	4650408	4650409	4650410	4650411	4650412