



## Standards / Certificates

- DIN EN 166:2001
- DIN EN 170:2002
- E DIN 58118:2011
- DGUV GS-ET-29:2010
- IEC 61482-1-2 (fabrics)
- ASTM F2178



## Certificate of Conformity

- EU Directive 89/686/EWG

## Marking hood

- EN 166 8
- GS-ET-29
- IEC 61482-1-2
- CE 1883

## Marking visor

-  1000 V  
CE 1883  
2C-1,4 BSD 1 B 8-2-1
- 395 kJ

## Field of application

- The BSD Arc Protection Hood permits the user to work at live parts or in the vicinity of live parts without requirements for head protection (falling objects).
- Because of its high arc protection level against thermal hazards (arc protection class 2) the hood can be used at electrical installations with higher short-circuit energy (up to  $W_{LBP} = 395 \text{ kJ}$  according to risk assessment pursuant German DGUV Information 203-077).
- By using accessories you can increase the scope for using the hood.

## Arc flash protection

- GS-ET-29: **Class 2**  
 **$W_{LBP} = 395 \text{ kJ}$**
- ASTM F2178: **ATPV 14.0 cal/cm<sup>2</sup>**  
**HRC 2**

## Neck Protection

- Included

## Size

- Universal size
- Visor 22 x 14 cm
- Packaging size 28 x 21 x 6 cm

## Weight

- 400 g

## Delivery with

- Anti fog gel
- Textile bag
- Optional with storage bag

	Hoodplus 395 kJ	Replacement visor
Item number	7406960	7406920