

**JACK HAVEP® 5-SAFETY IMAGE+ ELECTRIC ARC** - Model 50292



Collection

HAVEP® 5safety Image +

Norms



EN 1149-5



IEC 61482-2  
APC = 2



EN 13034-6



EN 17353  
Type B3



EN ISO 11611  
Class 1 A1A2



EN ISO 11612  
AI A2 B1 C1 E2 F1



IEC 61482-2  
APC = 1  
front + sleeves APC = 2

Description

Flame retardant and anti-static short jacket from the HAVEP® 5safety Image+ collection meets 6 standards and is made of cotton/polyester.

Characteristics

- concealed zip fastening with concealed press studs
- 2 front pockets with flap
- 2 inset chest pockets
- back pleats for extra freedom of movement
- gas mask loop
- complies with electric arc class 2
- cuffs with velcro
- extra inset at armpits to enhance freedom of movement
- extended back
- reflective tape

Quality

80%/19%/1% | cotton/polyester/carbon | 4/1 satin weave | 280 g/m²

Colors



Available sizes (other sizes on request)

46-64