

Standards

IEC 61482-2 APC1 &
ATPV 12 cal/cm² ISO
11612 A B1 C1 E2 F1 ISO
11611 class 1 EN 1149-5
NFPA 70E - ASTM F1959

AFG-1000-...

CAT'ARC multi-risk coverall to protect against an electric arc

Application:

- Multi-risk protection: protection against thermal hazards of an electric arc, heat and flames, welding hazards and antistatic.
- Prevention of the worsening of an accident by quickly and easily removing the coverall thanks to the red anti-panic zip.
- Adjustable to all body types: elastic waist, adjustable length of inner leg (77 cm or 82 cm).

Features:

- A high collar and adjustable cuffs improve the coverall's high protection.
- Hard-wearing coverall thanks to the reinforcements at the knees, crotch and bottom of the zipper.
- Numerous features: 1 chest band, 2 chest pockets, 2 Italian pockets, 2 cargo pockets.
- Standard pictograms clearly visible on the left sleeve.



| Ref. | Description | Functionality | Arc | |
|------------|-------------|---------------|-----------------|----------|
| | Composition | Size | ATPV Arc Rating | Box Test |
| AFG-1001-M | Combinaison | M | 12 | APC 1 |