



Body protection

# CAGFR2

FLAME RETARDANT - ANTISTATIC

Multi-risk balaclava suitable for electricians and access to ATEX zones



## Applications

- Building
- Finishing Works/Craftsmanship
- Heavy Industry
- Light Industry
- Maintenance
- Chemical Industry

## Certifications and norms

**CE** CATEGORY 3



EN1149-5



EN ISO 11612  
A1 A2 B1 C1 F1



EN61482-2  
APC 1

## Risk Protection



Antistatic



Heat



Electrical



Body protection

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Multi-risk balaclava suitable for electricians and access to ATEX zones

## Standards - Details

## Technical details

|                          |  |
|--------------------------|--|
| Type of Clothing         | Multi-Risk Hood  |
| Gender                   | Unisex   |
| Workwear color           | Navy   |
| Support material details | Plain stitch - 60% modacrylic 39% cotton 1% anti-static fiber - 200 g/m <sup>2</sup> |



# CAGFR2

## FLAME RETARDANT - ANTISTATIC

Protective clothing

Multi-risk balaclava suitable for electricians and access to ATEX zones

### Logistics information

| Reference  | Colour    | Size     | Designation | EAN13         | Box code       |     |    | Weight |         |         |         |
|------------|-----------|----------|-------------|---------------|----------------|-----|----|--------|---------|---------|---------|
| CAGFR2BMTU | Navy blue | One size | CAGFR2      | 3295249266486 | 13295249266483 | 120 | 12 | 5.0 kg | 46.0 cm | 68.0 cm | 27.0 cm |



Multiple sales



Minimum sales



Box Width



Box Depth



Box Height