



■ ARCCAG10

➔ Arc-Flash balaclava, ATPV 12 Cal/cm²

➔ STANDARDS

EN ISO 11612
IEC 61482- 2, IEC 61482-1-2 (class 1 / 4KA during 0,5 sec)
ASTM F1959 (ATPV 12,1 Cal/cm² - HAF : 81,6%)

➔ USE

Protection against the thermal effect from electric arc.

It does not spread the flame when accidentally it comes in contact.
Provides protection of the face and the neck against thermal risks (flammability, convective heat and radiant heat).

To worn in addition with electrician helmet (ref : TC42ESBB or TC402B
Or TC4812) with protection level class 1, or up to 12 Cal/cm².



➔ ADVANTAGES

- Flatlock seams to avoid any inconvenience
- Ergonomic to fit with safety helmet
- Comfortable due to cotton majority

➔ TECHNICAL SPECIFICATIONS

Knitted FR Fabric : 88% cotton and 22% nylon,
Aramid thread, flatlock seams,
Ergonomic shape, length to shoulders with only one opening for the eyes,
Possibility to wear corrective glasses

Color : dark blue

One size fits all

Supplied in individual plastic bag, with user's instructions.