



FLAME
RETARDENT



ANTI
STATIC



COMFORT

MATT 5199



**REFRESHED
& IMPROVED**

CHARACTERISTICS

- Quality: 98% cotton/2% carbon, 350 g/m²
- Flame retardant and anti-static
- Concealed press stud fastening
- Stand-up collar with Velcro fastening
- Two chest pockets with flap and press stud closure and two inside pockets with Velcro closure
- Sleeve tightening with Velcro fastening
- Elasticated waistband

Article number: 2.25.199.00

SUITABLE FOR ACTIVITIES IN E.G.

- Petrochemistry
- Offshore
- Metal
- Shipbuilding
- Transport & logistics
- Industry

COLOUR

Navy blue

SIZES

S to 3XL

PACKAGING

- 1 piece per polybag
- 12 pieces per outer box

CHANGES COMPARED TO THE OLD MODEL:

- Improved fit
- Better protection of the neck due to a stand-up collar instead of a flat collar
- Replace snaps with Velcro for a better seal and fit
- Uniform sizing

EN ISO 11612:2015



A1 A2 B1 C1 E1

EN ISO 11611:2015



A1 A2 Class 1

EN 1149-5:2018

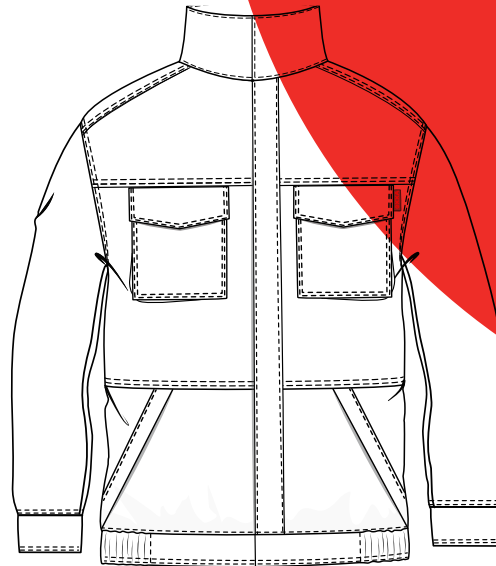


CE

EN ISO 13688:2013+A1:2021

PRODUCT INFORMATION

SIZE	ARTICLE NUMBER	EAN-CODE 1 PIECE (POLYBAG)	EAN-CODE 12 PIECES (OUTER BOX)
S	2.25.199.03	8718249078903	8718249078965
M	2.25.199.04	8718249078910	8718249078972
L	2.25.199.05	8718249078927	8718249078989
XL	2.25.199.06	8718249078934	8718249078996
XXL	2.25.199.07	8718249078941	8718249079009
3XL	2.25.199.08	8718249078958	8718249079016



WASHING INSTRUCTIONS



CLARIFICATION OF PICTOGRAMS

EN ISO 11612:2015



A1 A2 B1 C1 E1

Protective clothing against heat and flames

A1: Exterior material tested for limited flame spread in accordance with EN ISO 15025:2016 procedure A
A2: Exterior material tested for limited flame spread in accordance with EN ISO 15025:2016 procedure B
B: Protection against convective heat (3 levels, 1 being the lowest)
C: Protection against radiant heat (4 levels, 1 being the lowest)
E: Protection against molten iron splash (3 levels, 1 being the lowest)

EN ISO 11611:2015



A1 A2 Class 1

Protective clothing for use during welding and related processes

Class 1 (lowest level): less hazardous welding situations
A1: exterior material tested for limited flame spread in accordance with EN ISO 15025:2016 procedure A
A2: exterior material tested for limited flame spread in accordance with EN ISO 15025:2016 procedure B

STORAGE CONDITIONS

The clothing should be kept in a clean, cool and dry place and not kept compressed in its original packaging. Do not expose the clothing to direct sunlight. Never store the clothing wet, always hang it to dry first. Make sure that the packaging and the garment are not damaged during shipping.

TESTING INSTITUTE

This clothing is certified by: AITEX (0161), Plaza Emilio Sala, 1 Alcoy (Alicante) 965542200, Spain.

DECLARATION OF CONFORMITY

For a copy of the declaration of conformity, we refer you to the following link: www.oxxa.work/doc

YOUR SUPPLIER:

RELATED PRODUCTS



MAX 0199

Art. no. 2.30.199.00



MILTON 2383

Art. no. 6.32.383.00



MALIA 5320

Art. no. 2.15.320.00