



FLAME
RETARDANT

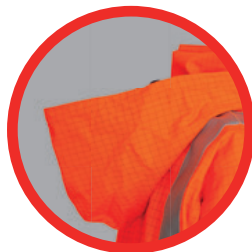


ANTI-STATIC



COMFORT

MAGOMA 2664



CHARACTERISTICS

- Quality: 99% polyester/1% carbon with 100% FR PU coating, 250 gr/m²
- Covered zipper with Velcro closure
- Stand-up collar with hood in the collar
- Fixed flame retardant 100% cotton lining
- Removable flame-retardant 100% polyester fleece lining in body and sleeves
- Two patch pockets, one Napoleon pocket, one chest pocket and right chest loop
- Rounded sleeves and wrist adjustments with snaps
- Elasticated draw cord at hem
- Seams taped waterproof

Article number: 2.42.664.00

SUITABLE FOR ACTIVITIES IN E.G.

- Petrochemicals
- Offshore
- Shipping industry
- Road and water works
- Industry
- Cleaning service

COLOUR

Fluorescent orange/navy blue

OTHER COLOURS

Fluorescent yellow/navy blue (art.no. 2.42.666.00)

SIZES

S through 3XL

PACKAGING

- 1 piece per polybag
- 5 pieces per case

EN 13034:2005+A1:2009



Type PB (6)

EN 1149-5:2018



EN ISO 20471:2013+A1:2016



EN 343:2019



WITHOUT LINING

EN 343:2019



WITH LINING

CE 0161
EN ISO 13688:2013

PRODUCT INFORMATION

SIZE	ARTICLE NO.	EAN CODE 1 PIECE (POLYBAG)	EAN CODE 5 PIECES (CASE)
S	2.42.664.03	8718249029912	8718249029929
M	2.42.664.04	8718249029936	8718249029943
L	2.42.664.05	8718249029950	8718249029967
XL	2.42.664.06	8718249029974	8718249029981
XXL	2.42.664.07	8718249029998	8718249030000
3XL	2.42.664.08	8718249030017	8718249030024

JACKET WASHING INSTRUCTIONS

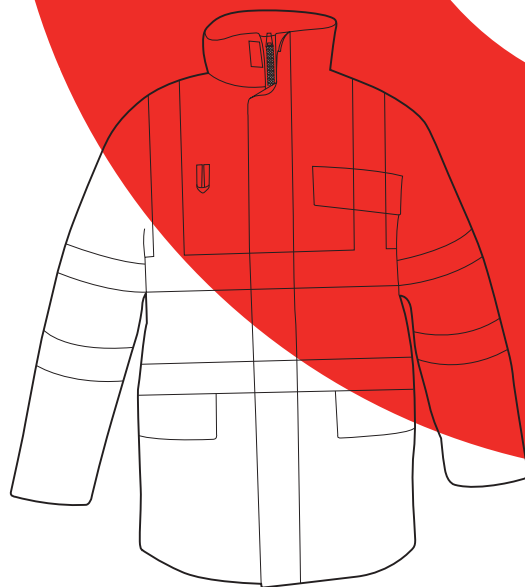


Max. 25x

LINING WASHING INSTRUCTIONS



Max. 25x



CLARIFICATION OF PICTOGRAMS

EN ISO 20471:2013
+A1:2016



EN ISO 20471:2013
+A1:2016



High visibility safety clothing

The EN ISO 20471:2013 standard lays down requirements for clothing that aims to visually emphasize the presence of the user in order to make the user more noticeable in dangerous situations, both day and night.

X = fluorescence class, reflecting surface, from 1 to 3 (see label for correct class)

	Class 1	Class 2	Class 3
Fluorescent material	0,14 m ²	0,50 m ²	0,80 m ²
Reflective material (required length for 50 mm-wide strips)	0,10 m ² (2 m)	0,13 m ² (2,6 m)	0,20 m ² (4m)

The number next to the icon indicates the class in which the article falls. This depends on the minimum surface-area of the fluorescent and reflective material.

EN 343:2019



EN 343:2019+A1:2007 Protective clothing against rain

The EN 343:2019 standard specifies the requirements and test methods for materials and seams of clothing, which protect against precipitation (rain and snow), fog and soil moisture. In the case of work clothing in accordance with the EN 343:2019 standard, waterproofness and water vapour permeability are of the utmost importance. These parameters are always stated with the icon. The seams are waterproofed according to the highest class.

EN 343:2019



X = Watertightness class, from class 1 to 4

Y = Water vapour permeability class, from class 1 to 4

R = Rain tower test (optional)

EN 1149-5:2018



EN 1149-5:2018 Protective clothing with electrostatic properties

The EN 1149-5:2018 standard specifies the electrostatic requirements for electrostatic dissipative protective clothing to prevent flammable discharge.

EN 13034:2005
+A1:2009



EN 13034:2005+A1:2009 Protective clothing against liquid chemicals

This standard establishes the requirements and test methods for type 6 chemical protective suits, both single-use suits and reusable suits. Type 6 clothing is clothing that offers limited protection against small splashes or a light mist of chemical liquids. In general, this clothing will be made of liquid-repellent, but not completely liquid-tight materials.

Type PB (6)

STORAGE REQUIREMENTS

The clothing should be stored in a clean, cool and dry place and not kept compressed in the original packaging. Do not expose the clothing to direct sunlight. Never store the clothing wet; always allow it to dry hanging first. Make sure that the packaging and the clothing are not damaged when shipped.

TESTING INSTITUTE

This garment is certified by: AITEX (Notified Body no. 0161), Plaza Emilio Sala, 1 Alcoy (Alicante) 965542200, Spain.

DECLARATION OF CONFORMITY

For a copy of the declaration of conformity, please refer to the following web link:

www.oxxa-safety.com/doc

RELATED ITEMS



MOKE 3695

ART. NO. 2.43.695.00



MAKA 2665

ART. NO. 2.42.665.00

YOUR SUPPLIER: