

CERES

Code : 20727

Type : produit

Attribute set : BLOUSON / VESTE / PONCHOS / ENSEMBLE

Article > Product

Description

Name	CERES
Reference	2326
Article designation	RISK E2 VA - CERES Veste

Classification

Typology	MULTI-RISK CLOTHING
Range	BASIC RANGE
Main profession	INDUSTRY
Season	All Seasons
Brand	LMA WORKWEAR
Gender	MAN
Release status	IN STOCK
Model	JACKET / JACKET / PONCHOS

Article > Product sheet

Style

Basic cut	MICA 2087
Tint	solid
Colour	Grey
Shade	Stone Grey
Open Size	S-XXXL

Features

Matter	Majority Cotton
Main composition	79% cotton 20% polyester 1% antistatic carbon
Main fabric weave	satin
Fabric specificities	antistatic component

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	flame retardant fabric treated against liquid chemicals
Weight	260 g/m²

Finishes

Topstitching	double tone on tone
Stopping points	contrasting red
Reflective tape	full sewn 5 cm
Piping	red on the front paw
Product specifications	2 detector door flanges protection against liquid chemicals ATEX zone
Branding	left sleeve transfer ATEX zone transfer

Pockets

Number of pockets	4
Right chest pocket	plated closed by flap and hidden metal hollow snap
Inside right chest pocket	plated
Low pocket	plated closed by flap and hidden metal hollow snap

Attributs

Collar	Rising
Main Zip	hollow metal pressures under paw
Sleeves	long
Sleeve cuffs	semi elasticated
Lower body	elastic on the sides

Article > Marketing

Text

Short text	Multi-risk vest with enhanced visibility – RISK E2 VA
Marketing Summary	This RISK E2 VA certified multi-risk jacket offers complete protection in multi-hazard environments. Designed for ATEX zones, it effectively protects you from liquid chemicals, molten metal splashes, heat, and flames. Its flame-retardant and antistatic fabric guarantees your safety against major industrial hazards, including electrical ones, allowing you to work with peace of mind in the most demanding conditions. Compliant with EN17353, its retroreflective strips improve your visibility during the day and in low-light conditions.
Web Technical Details	Composition: Satin 79% cotton 20% polyester 1% antistatic carbon – 260 g/m² Multi-risk: Specially designed for ATEX zones, this jacket offers simultaneous protection against five major hazards: it protects you against heat and flames (EN ISO 11612:2015, E2), spatter during welding and related techniques (EN ISO 11611:2015), liquid chemicals (EN 1304:2005+A1:2009 Type 6), sparks due to electrostatic charges (EN 1149-5:2018), and thermal hazards from electric arcs (EN 61482-2:2020). Enhanced visibility: Certified to EN ISO 17353: 2020, its retroreflective strips increase your visibility in low-light conditions.

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	Adjustable and comfortable: The semi-elasticated cuffs allow for a customized fit to minimize soiling. The elasticated waist adds further comfort. Functional: Its numerous pockets facilitate daily organization: 1 chest pocket with flap closure, hook-and-loop fastener, and metal snap; 1 right interior chest pocket; and 2 lower pockets with flap closures and metal snaps. Clever detail: Its high collar provides complete protection against the many hazards of everyday life. Two loops on the front allow you to slip in your detector. The zipper is covered by a flap with hook-and-loop fastener, protecting sensitive surfaces.

Article > Standards and Approvals

Standards

Oeko-tex Standard 100	No
PPE certifications	EN 1149-5 EN 13034 + A1 EN ISO 11611 EN 61482-2 EN 17353 EN ISO 13688 + A1 EN ISO 11612
PPE protection category	3 - Fatal Risk
PPE performance class	1 - protection contre les risques faibles (projection et chaleur faible)
PPE Performance Index	A1 B1 C1 D0 E2 F1
Type of PPE protection	B3
Number of washes	5
Maintenance tips	wash and iron inside out Ré imprégnation à chaque lavage No re-retardant treatment allowed

Article > Commerce and logistics

Logistics

Quantity per sales unit	1
Conditioning	1

VARIANTS

CODE	LABEL
2326SGRIS	
2326MGRIS	
2326LGRIS	
2326XLGRIS	
23262XLGRIS	
23263XLGRIS	

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