



PEPITE

Code : 20693

Type : produit

Attribute set : BLOUSON / VESTE / PONCHOS / ENSEMBLE

Article > Product

Description

Name	PEPITE
Reference	2230
Article designation	RISK E3 VA - PEPITE Veste

Classification

Typology	MULTI-RISK CLOTHING
Range	PRACTICAL 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	bicolor
Colour	Blue Black
Shade	Navy / Black
Open Size	T 2-T 7

Features

Matter	Majority Cotton
Main composition	74% cotton 25% polyester 1% antistatic carbon
Main fabric weave	serge

Fabric specificities	antistatic component flame retardant fabric treated against liquid chemicals
Weight	320 g/m²
Secondary composition	100% cotton
Secondary fabric weave	serge

Finishes

Yoke	contrasting on the bottom of the garment on the shoulders
Topstitching	tone on tone
Stopping points	red contrasting
Reflective tape	full sewn 5 cm full sewn 2 cm
Piping	red on the front paw
Product specifications	2 detector door flanges ATEX zone
Branding	left sleeve transfer ATEX zone transfer

Pockets

Number of pockets	4
Right chest pocket	plated closed with flap and hidden plastic snap button
Inside left chest pocket	plated
Low pocket	closed with flap and hidden plastic snap button plated

Attributs

Collar	Rising
Main Zip	hidden plastic tab and snap button
Sleeves	long
Sleeve cuffs	semi elasticated
Lower body	elastic on the sides
Back	2 ease pleats

Article > Marketing

Text

Short text	Multi-risk jacket with enhanced visibility – RISK E3 VA – zero exposed metal
Marketing Summary	This multi-risk jacket certified RISK E3 VA provides comprehensive protection in multi-hazard environments. Certified EN ISO 17353, its retro-reflective bands enhance visibility in daylight and in low-light conditions. Designed for ATEX zones, it provides effective protection against liquid chemicals. Certified EN ISO 11612, it protects against heat and flames and guarantees E3-level protection – the highest level – against molten metal splashes. Its flame-retardant and antistatic fabric ensures safety against the main industrial hazards, including electrical risks, allowing you to work with confidence in the most demanding conditions.
Web Technical Details	Multi-risk: Specifically designed for ATEX zones, this jacket provides simultaneous protection against five major

hazards: protection against heat and flames (EN ISO 11612:2015, E3), welding and allied process splashes (EN ISO 11611:2015), liquid chemical substances (EN 13034:2005+A1:2009 Type 6), electrostatic discharge sparks (EN 1149-5:2018), and the thermal hazards of electric arcs (EN 61482-2:2020).

Enhanced visibility:
Certified EN ISO 17353:2020, its retro-reflective bands increase visibility in low-light conditions.

Adjustable and comfortable:
Semi-elasticated cuffs provide an adjustable fit to suit your needs and help limit dirt ingress. The elasticated waist and action pleats at the back add extra comfort.

Functional:
Its numerous pockets support everyday organisation: 1 chest pocket with flap and concealed plastic press stud, 1 inner left chest pocket, and 2 lower pockets with flap and concealed plastic press studs.

Zero exposed metal:
Designed without metal components, this jacket ensures enhanced safety in situations exposed to electrical hazards.

Smart detail:
The high collar and the closure covered by a flap with concealed plastic press studs ensure full protection against everyday multiple risks.
The 2 front loops allow you to attach your detector.

Article > Standards and Approvals

Standards

Oeko-tex Standard 100	No
PPE certifications	EN ISO 11612 EN ISO 11611 EN 61482-2 EN 1149-5 EN 13034 + A1 EN 17353 EN ISO 13688 + A1
PPE protection category	3 - Fatal Risk
PPE performance class	1 - protection contre les risques faibles (projection et chaleur faible)
PPE Performance Index	D0 C1 B1 A1 E3 F1
Type of PPE protection	B3
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
22307MARIN/NOIR	

22306MARIN/NOIR

22305MARIN/NOIR

22304MARIN/NOIR

22303MARIN/NOIR

22302MARIN/NOIR