

BRASAGE

Code : 22592

Type : produit

Attribute set : PANTALON / JEAN

Article > Product

Description

Name	BRASAGE
Reference	1855
Article designation	WLD-C1-PG- BRASAGE Pantalon protection soudage

Classification

Typology	MULTI-RISK CLOTHING
Range	BASIC RANGE
Main profession	INDUSTRY
Season	All Seasons
Brand	LMA WORKWEAR
Gender	MAN
Release status	New Permanents followed
Model	JEANS

Article > Product sheet

Style

Basic cut	SPENCER 1894
Length inseam	75 - 80cm
Magic hem	+ 5 cm
Tint	solid
Colour	Black
Shade	Black
Open Size	S-XXXXL

Features

Matter	Majority Cotton
Main composition	99% cotton 1% antistatik

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Fabric specificities	antistatic component
Weight	275 g/m²
Secondary composition	57% cotton 40% polyester 3% xla
Secondary fabric weave	serge

Finishes

Topstitching	double
Stopping points	red contrasting
Piping	red on the pocket flap(s)
Product specifications	Interior brand sticker zero metal ATEX zone
Branding	ATEX zone embroidery on left thigh pocket flap

Belt

Closed by	non-fire plastic button 4 holes Ø15mm
Unzips	plastic injected zip
Composed by	5 loops
Belt features	elasticated waistband on the side

Pockets

Number of pockets	4
Hands pockets	Italian
Left thigh pocket	plated closed with flap and hidden plastic snap button
Right back pocket	plated closed with flap and hidden plastic snap button
Kneepad pocket	interior main material top loading

Article > Marketing

Text

Short text	Welder trousers with kneepad pockets - zero exposed metal
Marketing Summary	These trousers protect you during industrial welding work. Certified EN ISO 11611:2015 and EN ISO 11612:2015, they protect you against risks from molten metal splashes and risks from heat and flames. In addition, their fabric with antistatic properties dissipates electrostatic charges, in accordance with EN 1149-5:2018. Equipped with EN 14404-4 certified kneepad pockets, they protect your knees during ground work.
Web Technical Details	Multi-risk protection: Specially designed for welding work, these trousers provide simultaneous protection against three major hazards: they protect you against heat, flames and molten iron splashes (EN ISO 11612:2015, A1, A2, B1, C1, E1, F1), projections during welding and related techniques (EN ISO 11611:2015, class 1) and allow effective dissipation of electrostatic charges (EN 1149-5:2018). Protection and durability: Its inner single-position kneepad pockets, certified EN 14404-4, protect your knees during prolonged ground work. Their top-loading design allows quick and easy insertion of the 99159 SHIELD knee pad. Functional: Multiple pockets for easy daily organization: 2 Italian hand pockets, 1 left thigh pocket with flap and concealed press-stud fastening and 1 right back pocket with flap and concealed press-stud fastening. Support and Stability: Its elasticated waistband on the sides, adjustable with an elastic and inner button, ensures an optimal fit to your body shape, whether you are a man or a woman. Its 5 belt loops keep the belt stable during position changes. Zero exposed metal:

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	Designed without any exposed metal, these trousers offer increased safety in situations exposed to electrical hazards. Smart Detail: The magic hem can extend the leg length by 5 cm, adapting to your size.

Article > Standards and Approvals

Standards

Oeko-tex Standard 100	Yes
OTS 100 certificate number	1314/2
PPE certifications	EN 1149-5 EN ISO 11611 EN ISO 11612 EN 14404-4 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	A1 A2 B1 C1 D0 E1 F1
Wash type	Domestic Industrial
Number of washes	5
Maintenance tips	wash and iron inside out No re-retardant treatment allowed Remove knee pads before washing

Article > Commerce and logistics

Logistics

Quantity per sales unit	1
Conditioning	1

VARIANTS

CODE	LABEL
1855SNOIR	
1855MNOIR	
1855LNOIR	
1855XLNOIR	
18552XLNOIR	
18553XLNOIR	
18554XLNOIR	

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