

TECHNICAL SHEET

BRICKLAYER trousers

Description

- 2 back pockets, one of them with flap,
- 4 wide front pockets,
- hammer loop,
- knee and leg ergonomic design,
- nylon adjustable kneepad pockets,
- nylon external nail pockets,
- rule pocket,
- side pocket
- adjustable waist,
- reflex inserts,
- reinforced crotch,
- YKK® zip,
- RIGHT FIT sizing system.



Maintenance

Maximum wash temperature: 60 °C; Do not bleach; Dry clean with solvents on point F plus Tetrachloroethylene; Do not dry in a tumble dryer; Ironing at low temperature (max 110 °C).













	V015-0-00 Khaki/black
Item	V015-0-01 Grey/black
	V015-0-02 Navy/black
	V015-0-03 Clay brown/black
	V015-0-04 Anthracite/black
	V015-0-05 Black/black

V015-0-05 Black/black

EN ISO 13688:2013 Standards:



Sizes 44 - 64Sizes Long L48-L54 Sizes Short S52-S58

SAFETY TECHNICAL SPECIFICATIONS

	Test method	Description	Cofra result	Minimum requirement / range
Background fabric	EN ISO 1833-1977, SECTION 10	Composition:	60% cotton 40% polyester	
	EN ISO 12127:1996	Fabric mass per unit area	290 g/m ²	
	EN ISO 13688:2013 4.2 (ISO 3071)	The pH's determination from the watery extract	pH:6.9 Oeko-Tex [®]	3,5 ≤pH≤ 9,5
	EN ISO 13688:2013 4.2 (EN 14362-1)	Search of the aromatic and carcinogenic amines	Not recording Oeko-Tex [®]	≤30 ppm
	EN ISO 13688:2013 5.3 (ISO 5077)	Dimensional change to washing (6N/60°C)	warp: -2.7% weft: - 2.0%	±3%
	ISO 105-X12	Colour fastness to rubbing	Dry: 4-5 Wet: 4	1-5

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1	TEOTHWOAL OTTELT		
ISO 105-B02	Colour fastness to light		
	Colour change:	5	1-5
		·	, 0
ISO 105-C06	Colour fastness to Laundering		1-5
100 100-000	Colour change	4	
	Staining:	T	Distributed by:
		1 E	
	diacetate	4-5	
	cotton	4-5	
	nylon	4-5	Versate :
	polyester 	4-5	WE PROTECT
	acrylic	4-5	
	wool	4-5	
ISO 105 D01	Colour fastness to to dry cleaning		1-5
100 100 201	Colour change	4-5	7-3
	Staining:	4-5	
	diacetate	4-5	
	cotton	4-5 4-5	
	nylon		
	polyester	4-5	
	acrylic	4-5	
	wool	4-5	
ISO 105 E04	Colour fastness to perspiration	Acidic Alkaline	1-5
	Colour change	4-5 4-5	
	Staining:		
	diacetate	4-5 4-5	
	cotton	4-5 4-5	
	nylon	4-5 4-5	
	polyester	4-5 4-5	
	acrylic	4-5 4-5	
	wool	4-5 4-5	
EN ISO 105-X11	Colour fastness to hot pressing		1-5
	(110°C)	4 5	
	Colour change : dry	4 - 5	
	Colour change : wet	4 - 5	
	Staining:cotton	4 -5	
EN ISO 13934-1	Tensile strength	warp: 1900 N	400 N
	, eneme enemgan	weft: 890 N	70077
EN ISO 13937-1	Determination of tear force using ballistic	weft: 75 N	≥12 N
	pendulum method (Elmendorf)	warp: 47 N	= 12 14
		Па.р. 17 11	
ISO 12947-2	Determination of the abrasion resistance of fabrics by the	76000 cycles	
	Martindale method		
ISO 13935-2	Determination of maximum force to	550 N	≥ 225 N
Annual An	seam rupture using the grab		
	method		

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Abrasion resistant inserts	EN ISO 1833-1977, SECTION 10	Composition:	100% nylon coated polyurethane (PU)	
Reflex D6110	EN ISO 20471:2013/A1:2016 6.1	Retro reflective performance requirements of new material	PASS	
	EN ISO 20471:2013/A1:2016 6.2	Requirements of retro reflective performance after tests for abrasion, flexion, folding at cold temperature, temperature variations, washing (50 cycles ISO 6330 at 60°C) and rain influence.	PASS	R' ≥ 100 cd/(lx m²)

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