

TECHNICAL SHEET

RAINSWEPT - coat

Description	 totally thermo wel windproof elastic 2 wide front pocket; 1 breast pocket; adjustable foldaw adjustable cuffs; back ventilation s YKK[®] zip; certified OEKO-T 	fabric; ets; vay hood; system;	100.				
Maintenance	Maximum washing te bleach; Do not dry in	emperature 30°(a tumble dryer;	C, mild treat Do not iron	ment; Do not ; Do not dry clean.	Item	V453-0-00 Navy V453-0-03 Green V453-0-04 Yellow	
	30		X	\boxtimes	Standards EN ISO 13688	3:2013 EN 343:2003+A1:2007 B:2013 CEKO-TEX® Content and a second Wexade be contradigation	
					Sizes	S - 3XL	

SAFETY TECHNICAL SPECIFICATIONS

	Test method	description	Cofra result	Minimum requirement / range
Background fabric	EN ISO 1833-1977, SECTION 10	Composition	100% polyester polyurethane coated	
	EN ISO 12127:1996	Fabric mass per unit area	170 g/m ²	
	EN 343:2003+A1:2007 4.2 (EN 20811)	Water penetration resistance - Wp [Pa] (before each pretreatment)	Class 1 Wp > 8000 Pa	CLASS 1 Wp >= 8000 Pa CLASS 2 no test required CLASS 3 no test required
	EN 343:2003+A1:2007 4.2 (EN 20811)	Water penetration resistance - Wp [Pa] (after each pretreatment)	Class 3 Wp> 13000 Pa	CLASS 1 no test required CLASS 2 Wp>= 8.000 Pa CLASS 3 Wp >= 13.000 Pa
	EN 343:2003+A1:2007 4.3 (EN 31092)	Water vapour resistance for background materials made from coated fabrics or laminates R _{et} (m ² Pa/W)	Class 1 R _{et} = 215 (m ² Pa/W)	$\begin{array}{ll} CLASS \ 1 & R_{et} > 40 \\ CLASS \ 2 & 20 < R_{et} < 40 \\ CLASS \ 3 & R_{et} < 20 \end{array}$

Made by Workwear Technical Dept.

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EN 343:2003+A1:2007 4.4 (ISO 1421, Method 1)	Tensile strength of coated fabrics and laminates			>450 N
EN 343:2003+A1:2007 4.5 (ISO 4674-1, Method A)	Tear resistance of coated fabrics and laminates	warp= 36.0 N weft= 85.9 N		>25 N
EN 343:2003+A1:2007 4.6 (ISO 5077)	Dimensional change to washing	warp= -0.6% weft= -1.4%		±3%
	Oslava (astrono ta bava darian et 40%)			
ISO 105-C06	Colour fastness to Laundering at 40°C	4.5		4 5
	Colour change	4-5		1 - 5
	Staining:	4		
	diacetate	4 4-5		
	cotton nylon	4-5		
	•	4		
	polyester acrylic	4 4-5		
	wool	4-5		
ISO 105-D01	Colour fastness to dry cleaning			
	Colour change	4-5		1 - 5
	Staining:			
	diacetate	4-5		
	cotton	4-5		
	nylon	4-5		
	polyester	4-5		
	acrylic wool	4-5 4-5		
		A = 1 = 11 =	All a l'a a	
ISO 105-E04	Colour fastness to perspiration	Acidic	Alkaline	
	Colour change	4-5	4-5	1 - 5
	<i>Staining:</i> diacetate	4-5	4-5	
	cotton	4-5 3-4	4-5 3-4	
	nylon	3-4 3-4	3-4	
	polyester	3-4 4-5	4-5	
	acrylic	4-5 4-5	4-5	
	wool	4-5 3-4	3-4	
EN 343:2003+A1:2007 4.7 (EN ISO 13935-2)	Determination of maximum force to seam rupture using the grab method	320 N		≥ 225 N
ISO 105-X12	Colour fastness to rubbing	dry: 4-5		1 - 5
		wet: 4-5		-

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