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Please read these instructions carefully before using this safety clothing. You should also consult your safety office or immediate superior with regard to suitable garments for your specific work situation. Store these instructions carefully so that you can consult them at any time.



#### Always Wear fastened: • Workers wearing electrostatic dissipative protective

information on the corresponding standards. Only standards and icons that appear on both the product and the user information below are applicable. All these products comply with the requirements of Regulation (EU 2016/425).



# ISO 13688 : 2013

Refer to the product label for detailed

Protective Clothing (see label) Concernal Requirements. This European Standard specifices general requirements for ergonomics, ageing, sizing, marking of protective clothing and for information supplied by the manufacturer.

- A = Recommended height range of wearer
- B = Recommended chest girth of wearer
- C = Recommended waist girth of wearer
- D = Recommended inside leg measurement of wearer



#### EN 1149 Protective Clothing with Electrostatic Properties This Standard specifies electrostatic

This Standard specifies electrostatic requirements for electrostatic dissipative protective clothing to avoid incendiary discharges.

This Standard is not applicable for protection against mains voltages.

### EN 1149-3 : 2004 Charge decay test

method for all fabrics.

EN 1149-5 : 2008 Performance

requirements for fabrics and garments. EN 61340-5-1:2007 Garment meets requirement specified in Table 3 for point to point resistance.

#### Limitations Of Use (EN 1149):

Garments must be worn with trousers or upper body garments also meeting the standards. There should be sufficient overlap between upper and lower garments to ensure no gaps in protection. Non conforming garments worn over the garment will eliminate effectiveness.

#### ). be open or removed whilst in the presence of flammable or explosive atmosphere or whilst handling flammable or

explores substances. - No modification of this garment e.g. adding logos is allowed after EC Type Approval The electrostatic dissipative performance of the electrostatic dissipative protective dothing can be affected by ware and teat, audenting and possible contamination. - The electrostatic dissipative protective dothing shall not

clothing should be properly earthen. The resistance

between the person and the earth shall be less than 108 e.g. by wearing adequate footwear.

The electrostatic dissipative protective clothing shall not

be used in oxygen enriched atmospheres without prior of the responsible safety engineer • This garment is suitable for wear during an entire working day and contains no toxic substances that can

a react health adversely in any other way. No allergic reactions due to skin contact with this garment are known.

# Available Size & Selection:

Thaccording to correct chest and waist size, refer to size chart. These garments have built in allowance for comfort and to allow the garment to be worn over medium bulky clothing. To obtain overall protection, the wearer may need to wear gloves (to EN 407 or EN 12477), Boots (to EN 20345) and or Safety helment to EN 3971.

#### Storage:

DO NOT store in places subject to direct or strong sunlight. Store in clean, dry conditions.

#### After-care:

The manufacturer will not accept liability for garments where care labels have been ignored, defaced or removed.

#### Fibre Content Label:

Refer to garment label for corresponding content details. Warning: Where there is a hood, peripheral vision and hearing may

be impaired.

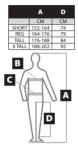
#### Wash Care Labels : Refer to garment label for corresponding washing details.

30°	Max temp 30°C, mild process	1	Line dry
40°	Max temp 40°C, mild process	Ш	Drip line dry
40°	Max temp 40°C, normal process	$\ge$	Do not iron
60°	Max temp 60°C, normal process	æ	Iron max 110°C
$\boxtimes$	Do Not Bleach	ā	Iron max 150°C
	Do not tumble dry	$\otimes$	Do not dry clean
$\odot$	Tumble dry low	P	Professional dry clean
$\odot$	Tumble dry normal		

MAX MAXIMUM 50						
50x WASHES	25x	WASHES	12x	WASHES	5×	WASHES

# REF: 77USP





В		INCH	IES	CM		EURO	
XS		32"-34"		80-88		40-44	
S		36"-38"		92-96		46-48	
M	M		40"-41"		0-104	50-52	
L		42"-44"		108-112		54-56	
XL	XL		46"-48"		6-124	58-62	
XX	-	50"-52"		128-132		64-66	
3XI	3XL		54"-55"		6-140	68-70	
4XI	4XL		56"-58"		4-148	72-74	
5XI	5XL		64" 15		2-160	76-80	
c	IN	CHES	C	М	DE	FR	
XS	2	6-28	68-72		42-44	34-36	
S	3	0-32	2 76-80		46-48	38-40	
M	3	3-34 84-		88	50	42-44	
L	3	6-38	92-96		52-54	46-48	
XL	4	0-41	100-104		56	50-52	
XXL	4	2-44	108-112		58-60	54-56	
3XL	4	6-47	116-120		62	58-60	

124-128

64.69

# MANUFACTURER

49.50

4XI

PROFHUESI, IPPO/380QJI/TEJ, PRO/2VOBAĆ, VÝROBCE, TOOTIA, VALMISTAJA, FABRICANT, HERSTELLER, KATASKEYAZTHZ, GYÁRIÓ, FABBRICANTE, FAZOTÁJS, GAMINTOJAS, IPO/JSOQJI/TEJ, PRODUSENT, PRODUSENT, FABRICANTE, PRODUCATOR, IPPO/SBOQJI/TEJ, PROJZOVADÁ, VÝROBCA, PROIZVAJALEZ, ILIVERKABE, UBEITO, BIPOSHIMK

PORTWEST LIMITED, WESTPORT, CO MAYO, IRELAND

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# TEST HOUSE

AGJENSIA E TESTIMIT, JABOPATOPVIR 3A VISTIMTBAHE, ISPITNA KUĆA, ZKUŠEBNÍ DŮM, TESTHUIS, TEST MAJA, TESTAJA, Organisme Notifiej, testiretansis, Jonhi Adokimon, test house, laboratorio, testa Vieta, testavimo (stada, tect Kvřa, testorgani, laboratorium badające, casa de teste, uchistateinshihů (leht); spitna kuća, certifikačný organ, testa mila, laboratorio de elskaros, testinus, test invulusu, brindskanshihů (leht);

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NOTIFIED BODY NUMBER: 2019

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