

REF:13P5U

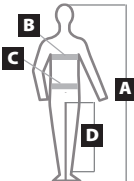


EN 469
CERTIFIED

www.portwest.com/declarations



	A	D
	CM	CM
SHORT	152-164	74
REG	164-176	79
TALL	176-188	84
X TALL	188-202	92



	B	INCHES	CM	EURO
XS	32"-34"	80-88	40-44	
S	36"-38"	92-96	46-48	
M	40"-41"	100-104	50-52	
L	42"-44"	108-112	54-56	
XL	46"-48"	116-124	58-62	
XXL	50"-52"	128-132	64-66	
3XL	54"-55"	136-140	68-70	
4XL	56"-58"	144-148	72-74	
5XL	60"-64"	152-160	76-80	

	C	INCHES	CM	DE	FR
XS	26-28	68-72	42-44	34-36	
S	30-32	76-80	46-48	38-40	
M	33-34	84-88	50	42-44	
L	36-38	92-96	52-54	46-48	
XL	40-41	100-104	56	50-52	
XXL	42-44	108-112	58-60	54-56	
3XL	46-47	116-120	62	58-60	
4XL	48-50	124-128	64-68	62-64	

MANUFACTURER

ПРОИЗВЕДИТЕЛ, ПРОИЗВОДАЧ, УРОВОС, ТООТНА, ВАЛМИСТАЈА, ФАБРИКАНТ, ХЕРСТЕЛЕР, КАТАКЕУАСТНЪ, ГУАРЪТО, ФАБРИКАНТЕ, РАЗОТАС, ГАМИНТОЈАС, ПРОИЗВОДИТЕЛ, ПРОДУСЕНТ, ПРОДУСЕНТ, ФАБРИКАНТ, ПРОДУСАТОР, ПРОИЗВОДИТЕЛ, ПРОИЗВОДАЧ, УРОВОС, ПРОИЗВАЈАЛЕС, ТИЛКЕУКАРЕ, ЁРЕТИК, ВИРОБНИК

PORTWEST LIMITED, Westport, Co Mayo, Ireland

TEST HOUSE

АГЕНСИЈА Е ТЕСТИМЪТ, ЛАБОРАТОРИЈА ЗА ИЗПИТВАНЕ, ИСПИТНА КУЌА, ЗКУСЕБНИ ДЪМ, ТЕСТУШ, ТЕСТ МАЈА, ТЕСТАЈА, ОРГАНИСМЕ НОПЪТЕ, ТЕСТЕНХАУС, ДОМН ДОКЪИМЪН, ТЕСТ ХОУСЕ, ЛАБОРАТОРИО, ТЕСТА ВЪИЕ, ТЕСТАВИМО ЪСТАЖА, ТЕСТ КУЌА, ТЕСТОРГАН, ЛАБОРАТОРИУМ ВЪДАКАСЕ, САСА ДЕ ТЕСТЕ, ИСПИТАТЕЛНИЙ ЦЕНТЪР, ИСПИТНА КУЌА, СЕРТИФИКАЦИОН ОРГАН, ТЕСТНА НИСА, ЛАБОРАТОРИО ДЕ ЕНСАУС, ТЕСТУШ, ТЕСТ КУЌИЦУШ, ВИПРОБУВАЊНИЙ ЦЕНТЪР

IW TEXTILE RESEARCH INSTITUTE,
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Notified body number: 1435

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Notified body number: 0339

EN

Please read these instructions carefully before using this safety clothing. You should also consult your safety officer 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.



Refer to the product label for detailed 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
Protective Clothing (See label)
General Requirements This European Standard specifies general requirements for ergonomics, ageing, sizing, marking of protective clothing and for information supplied by the manufacturer.

- Moisture Barrier (protects the wearer from external water penetration and allows internal moisture vapour to escape).
- Thermal Liner (sometimes described as 2 layers) (provides heat protection from proximity to flame)

IMPORTANT RECOMMENDATIONS

To put on and take off garments, always fully undo the fastening systems. The clothing should be worn firmly closed. Only wear garments of a suitable size. Products which are either too loose or too tight will restrict movement and will not provide the optimum level of protection. The size of these products are marked on them (always read the label).

Wearer must ensure there is an adequate overlap between the jacket and trousers when arms are fully extended overhead and when wearer is bent over.

The manufacturer cannot be held liable in case of improper or incorrect use.

The insulating effect of the protective clothing will be reduced by wetness, humidity or sweat.

Dirty clothing may lead to a reduction in protection, should at any time this garment become irreversibly soiled or contaminated, replace the items with a new one. Discarded garments should be disposed of in accordance with local waste disposal rules.

To reduce the risk of contamination do not wash in a domestic environment.



EN 469:2005/A1:2006+AC2006
Protective Clothing
Clothing to be worn during fire fighting operations and associated activities. (see label)

This standard specifies performance requirements for garments made from flexible materials which are designed to protect the wearer's body, except the head, hands and feet, during firefighting operations and associated activities e.g. rescue work, assistance during disasters, road traffic accidents and Wildland fire fighting. Level 1 Fire Suits are not to be used where there is a risk of fire entrapment or water penetration.

Within this standard, two performance levels are given for performance requirements:

EN 469 Level 1 Fire Suits are the lower protection level for Fire Suits and may be used for associated activities e.g. rescue work, assistance during disasters, road traffic accidents and Wildland fire fighting. Level 1 Fire Suits are not to be used where there is a risk of fire entrapment or water penetration.

EN 469 Level 2 Fire Suits is the higher requirement for structural fire fighting and is used by professional trained firefighters.

All Fire Suits will be marked internally as follows:

- X1 (Level 1 Suits) or X12 (Level 2 Suits) for Heat Transfer Radiation.
 - Y1 (Optional for Level 1 Suits) or Y2 (Level 2 Suits) for Resistance to Water Penetration.
 - Z1 (Optional for Level 1 Suits) or Z2 (Level 2 Suits) for Water Vapour Resistance.
- Structural Fire Suits to Level 2 are constructed with the following layers:
- Outer layer (protects the wearer from heat and flame injuries),

EN 469:2005/A1:2006+AC2006
In the event of an accidental splash of chemical or flammable liquids on clothing covered by this international standard whilst being worn, the wearer shall immediately withdraw (from the hazardous environment) and carefully remove the garment(s) ensuring that the chemicals or liquid does not come into contact with any part of the skin. The clothing shall then be cleaned or removed from service.

The higher the number, the higher the safety level. The upper and lower body including the neck, arm to wrists and legs to ankles, are protected and covered by the clothing. Additional protection for the head, hands and feet are required to protect the wearer from heat and flame. To obtain overall protection, the wearer will need head protection (EN 14943), hand protection (EN 659) and foot protection (to EN 15090). The period for which protection will be provided by a protective garment can not be precisely stated as it will depend on the specific conditions encountered.

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



Max temp 30°C, mild process
Max temp 40°C, mild process
Max temp 40°C, normal process
Max temp 60°C, normal process
Do Not Bleach
Do not tumble dry
Tumble dry low
Tumble dry normal



Line dry
Drip line dry
Do not iron
Iron max 110°C
Iron max 150°C
Do not dry clean
Professional dry clean

MAX 50x Maximum 50 Washes
MAX 25x Maximum 25 Washes
MAX 12x Maximum 12 Washes
MAX 5x Maximum 5 Washes