

General Information

Suggested workwear is intended for oil, gas, construction and many other industry areas. Along with high quality manufactured workwear for various purposes, we also offer the products of many foreign companies. It should be noted that only high quality raw materials conforming to international quality standards are used for workwear manufacturing. The manufactured products, such as general purpose, flame retardant, high visibility and other types of workwear conform and are certified to the EN 340, EN ISO 20471, EN 343, EN 342, EN ISO 11611, EN ISO 11612, EN ISO 14116, EN 1149 and other European Standards and meet the requirements of Directive 89/686/EEC on Personal Protective Equipment.

We also provide a wide range of embroidery, screen-printing and heat transfer services that can be applied to garments supplied. Customized workwear can be developed and produced as per client's requirements.

Workwear categories included in this section:










- general workwear
- flame retardant workwear
- winter workwear
- high visibility workwear
- chemical & disposable wear
- rainwear
- professional workwear
- promotional wear
- underwear

The below guide will help you to choose the right workwear.

Type of work	Type of hazard	Type of protection
Light mechanical operations, construction etc.	Mechanical hazards (If there are no other special hazards).	Standard workwear of any type. If there is any additional hazard please see below and select workwear depending on the hazard.
Operation during night time, offshore, construction etc.	Extra high visibility required	Special High Visibility workwear or any workwear with reflective stripes or signal waistcoats as per EN ISO 20471 European Standard.
Welding, plasma cutting, brazing, grinding	Sparks or scraping against rough surfaces	EN ISO 11612 certified flame retardant workwear for workers exposed to heat and EN ISO 11611 for use in welding and allied processes.
Petrochemical industry. Offshore & Onshore.	Flame, heat. Extra high visibility required	EN ISO 11612 certified FR (flame retardant) workwear for workers onshore. IFR (inherently flame resistant) workwear with antistatic properties for use offshore. Added high visibility is a must.
Electricity	Risk of electrical shock. Static electricity.	Electrical insulating protective clothing, antistatic clothing.
Cutting or working with other sharp instruments	Cuts and scratches	EN ISO 13998 certified protective clothing protecting against cuts and scratches.
Working molten materials	Intense heat	EN ISO 11612 certified flame retardant workwear providing protection against molten aluminium splashes (index D) and molten iron splashes (index E).
Working with oils and chemicals	Oils, and solvents	Protective clothing against liquid chemicals.

- For Fire fighters workwear please refer to FIRE FIGHTER & EMERGENCY EQUIPMENT section of the catalogue.
- For Welding wear please refer to WELDING SAFETY EQUIPMENT section of the catalogue.

European Standards for workwear

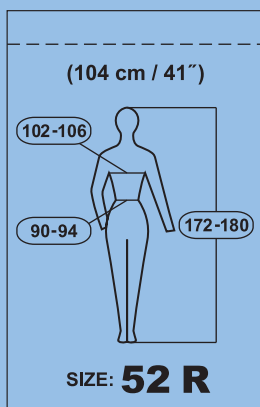
EUROPEAN STANDARD	LABEL	DESCRIPTION
EN 340		Protective clothing. General requirements.
EN ISO 20471 previous EN 471		High visibility clothing. Test methods and requirements.
EN 343		Protective clothing. Protection against rain.
EN 342		Protective clothing. Ensembles and garments for protection against cold.
EN ISO 11611 previous EN 470-1		Protective clothing for use in welding and allied processes.
EN ISO 11612 previous EN 531		Protective clothing. Clothing to protect against heat and fame.
EN ISO 14116 previous EN 533		Protective clothing. Protection against heat and fame. Limited fame spread materials, material assemblies and clothing.
EN 1149		Protective clothing. Electrostatic properties. Material performance and design requirements.
EN 14605 previous EN 465, EN 466, EN 467		Protective clothing against liquid and gaseous chemicals, aerosols and solid particles. Performance requirements for ventilated and non-ventilated "gas-tight" (Type 1) and "non-gas-tight" (Type 2) chemical protective suits.
EN 943		Protective clothing against liquid and gaseous chemicals, aerosols and solid particles. Performance requirements for ventilated and non-ventilated "gas-tight" (Type 1) and "non-gas-tight" (Type 2) chemical protective suits.
EN 13982		Protective clothing for use against solid particulates.
EN 50286		Electrical insulating protective clothing for low-voltage installations.
EN ISO 13998		Protective clothing. Aprons, trousers and vests protecting against cuts and stabs by hand knives.
EN 1073-1		Protective clothing against radioactive contamination. Requirements and test methods for ventilated protective clothing against particulate radioactive contamination.

WORKWEAR

Men's apparel size chart

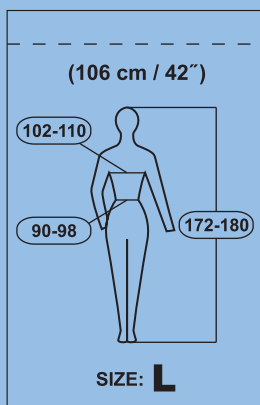
To ease the process of selecting proper size of workwear we suggest that you use the below table. If you do not know your size for sure just identify your chest circumference and height and find your size in the table below:

Chest cm	Waist cm	EU size	UK size	Height of person			Letter size
				S (short)	R (regular)	L (long)	
82-86	70-74	42	32	156-164	164-172	172-180	XS
86-90	74-78	44	34	156-164	164-172	172-180	S
90-94	78-82	46	36	156-164	164-172	172-180	
94-98	82-86	48	38	164-172	172-180	180-188	M
98-102	86-90	50	40	164-172	172-180	180-188	
102-106	90-94	52	41	164-172	172-180	180-188	L
106-110	94-98	54	42	164-172	172-180	180-188	
110-114	98-102	56	44	172-180	180-188	188-196	XL
114-118	102-106	58	46	172-180	180-188	188-196	
118-123*	106-111*	60	48	172-180	180-188	188-196	XXL
123-129	111-117	62-64	50	172-180	180-188	188-196	
129-135	117-123	66	52	180-188	188-196	196-206	3XL
135-141	123-129	68-70	54	180-188	188-196	196-206	
141-147	129-135	72	56	180-188	188-196	196-206	
147-153	135-141	74	58	180-188	188-196	196-206	



Every size in the above table has three relevant heights (see height column). Default height for each size is R (regular). S (short) and L (long) heights are also available.

As per the above table, for example if your chest circumference is within 102-106 cm, waist circumference is within 90-94 cm and height is within 172-180 cm then your size is 52 R like on the label on the left.



For workwear such as winter jackets, parkas, coats, etc. sizes are specified by letters. The size selection process is same as above. Just refer to LETTER SIZE column of the above table.

Women's apparel size chart

Bust cm	Waist cm	Hips cm	EU size	Height of person			Letter size
				S (short)	R (regular)	L (long)	
74-78	58-62	86-90	38	156-164	164-172	172-180	XS
78-82	62-66	90-94	40	156-164	164-172	172-180	
82-86	66-70	94-98	42	156-164	164-172	172-180	S
86-90	70-74	98-102	44	156-164	164-172	172-180	
90-94	74-78	102-106	46	156-164	164-172	172-180	M
94-98	78-82	106-110	48	156-164	164-172	172-180	
98-102	82-86	110-114	50	156-164	164-172	172-180	L
102-106	89-91	114-118	52	156-164	164-172	172-180	
107-113	91-97	115-120	54-56	156-164	164-172	172-180	XL
113-119	97-103	120-125	58	156-164	164-172	172-180	
119-125	103-109	125-130	60-62	156-164	164-172	172-180	XXL
125-131	109-115	130-135	64	156-164	164-172	172-180	

For women's clothing size selection process is same as for men's with an addition of hips circumference index.

