

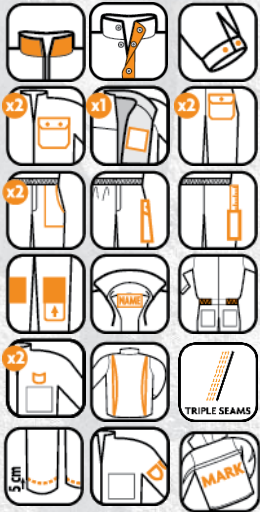
# PRODUCT DESCRIPTION



**350**  
g/m<sup>2</sup>

## STELLER COVERALL

Material : 98% Cotton, 2% Antistatic



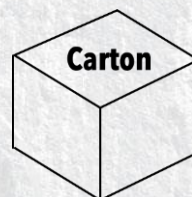
SIZE	40 / 42 S	44 / 46 M	48 / 50 L	52 / 54 XL	56 / 58 XXL	60 / 62 XXXL
STELLER COVERALL NAVY	8MSTCNS	8MSTCNM	8MSTCNL	8MSTCNXL	8MSTCNXXL	8MSTCNXXXL

# PACKING



Individual Packing

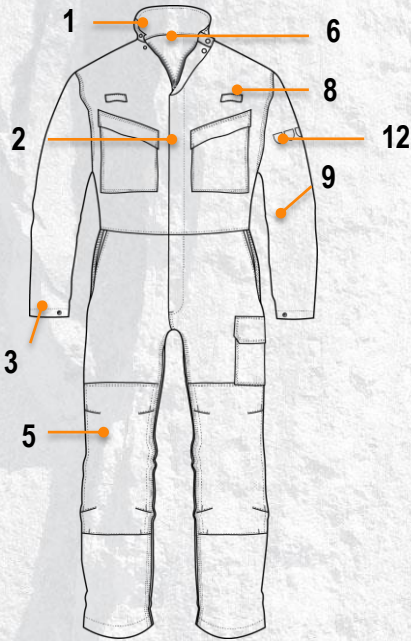
X 10



10 Pieces In  
1 Carton



# DESIGN & TECHNICITY



### 1. Neck

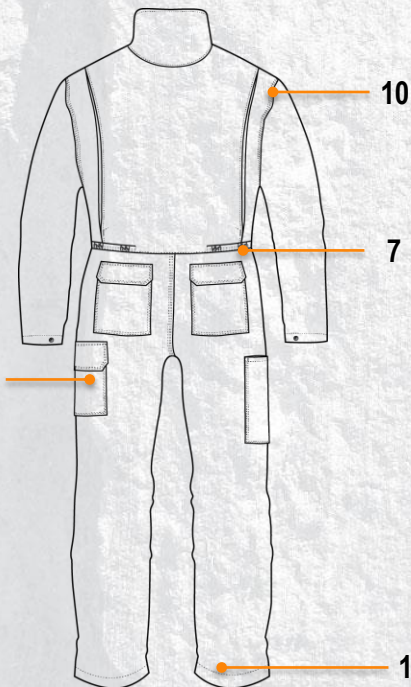
- Mandarin collar fastened with press button

### 2. Fasteners

- Zipper fasteners & flap fastened with press buttons

### 3. Sleeves

- Long sleeves with cuffs which can be adjusted with press buttons



### 4. Pockets

- 2 breast pockets with flaps fastened with press buttons
- 1 inner pocket
- 2 back pockets with flaps fastened with press buttons
- 2 Italian pockets
- 1 cargo pocket with flaps fastened with press buttons
- 1 tool pocket with an opening of 7 cm



### 5. Knee pockets

- 2 knee pockets with adjustable height and bottom opening



### 6. Tagging collar

- 1 tagging collar at the neck



### 7. Waist

- Elastic waist



### 8. Chest loop

- 2 chest loops above the breast pockets



### 9. Back

- Comfort gussets in the back



### 10. Seams

- Triple stitch seams with reinforcements points



### 11. Leg length

- Removable 5 CM hem



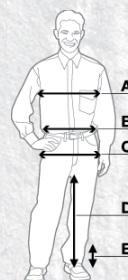
### 12. Icons

- Icons for the standards on the left sleeve



### 13. Markable \*

- Markable on chest pocket or back



	XS	S	M	L	XL	XXL	XXXL	XXXXL
	0	1	2	3	4	5	6	7
	36	38	40	42	44	46	48	50
	52	54	56	58	60	62	64	66
A	81	88	89	96	97	104	105	112
	113	120	121	128	129	136	137	144
B	69	76	77	84	85	92	93	100
	101	108	109	116	117	124	125	132
C	85	92	93	100	101	108	109	116
	117	124	125	132	133	140	141	147
D	78	80	80	82	82	84	84	86
E	5	5	5	5	5	5	5	5





The XComfort is a range based on flame retardant solution that gives the cotton fiber fabrics a durable flame retardant finish.

This flame retardant finish is not a coating, it is a chemical bonding with the molecular structure of natural cotton. In the event that the fabric is exposed to fire a carbon char is formed, this carbon char works as a heat shield and also controls the spread of the flame.

This fabrics offer its users a superior comfort Its inherent softness is enhanced by its ability to keep the wearer cool in hot climates, and warm in cold.

## STANDARDS

This article is in conformity with the model of individual safety equipment which correspond to

**The CE Type-examination certificate n° 0161/3838/14  
Delivered by AITEX (notified body n° 0161 )**

**EN ISO 11612 : 2008  
A1+A2, B1, C1, E3, F1**



- Limited flame spread = **A1+A2**
- Insulation against convective heat = **B1**
- Insulation against radiant heat = **C1**
- Insulation against the iron spatter = **E3**
- Insulation against contact heat = **F1**

**EN ISO 11611:2007  
Class 2 – A1 & A2**



- **(A1 & A2)** against burns from welding and similar processes **(Class 2) = Class 2 – A1 & A2**

**IEC 61482-2:2009  
Class 1 – 4kA**



- Against the risk of burn provoked by an electrical arch = **4kA (Class 1)**

**EN 1149-5: 2008**



- Against the risk of accumulation of electrostatic loads

**EN 14404: 2004+A1:2010  
Type 2**



- Mechanical protection for users working in knees position = **Type 2**

### Washing instructions\*:



\* Consult the manufacturer before any operation



This model is in conformity with the  
**standard EN 13688 : 2013**