

PRODUCT DESCRIPTION



300
g/m²

THOR COVERALL

Material : 78% Cotton, 20% Polyester, 2% Antistatic



FIRE RETARDANT
REFLECTIVE BAND TAPE



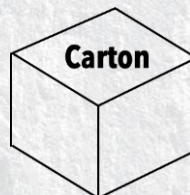
SIZE		40 / 42 S	44 / 46 M	48 / 50 L	52 / 54 XL	56 / 58 XXL	60 / 62 XXXL
THOR COVERALL YELLOW	NAVY	8MTHCYS	8MTHCYM	8MTHCYL	8MTHCYXL	8MTHCYXXL	8MTHCYXXXL

PACKING



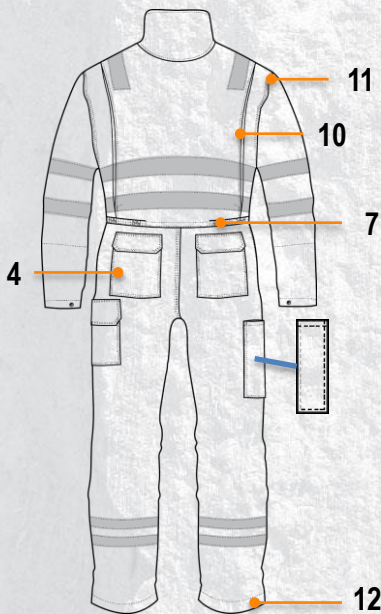
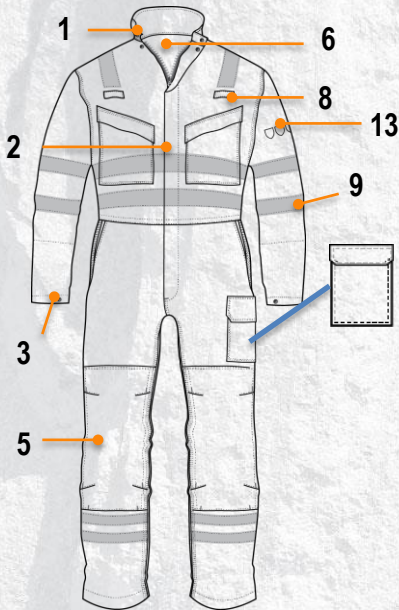
Individual
Packing

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 and press buttons



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. Retro-reflective bands

- Fire retardant retro-reflective bands



10. Back

- Comfort gussets in the back



11. Seams

- Triple stitch seams with reinforcements points



12. Leg length

- Removable 5 CM hem



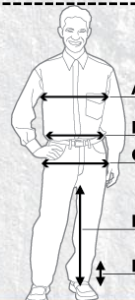
13. Icons

- Icons for the standards on the left sleeve



14. 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

XComfort
— Cotton FR Antistatic
coverguard[®] XPERT

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° 0161/3905/15
Delivered by AITEX (notified body n° 0161)**

EN ISO 11612 : 2008
A1, B1, C1, E1, F1



- Limited flame spread = A1
- Insulation against convective heat = B1
- Insulation against radiant heat = C1
- Insulation against the iron spatter = E1
- Insulation against contact heat = F1

EN ISO 11611:2007
Class 1 – A1



- (A1) against burns from welding and similar processes (Class 1) = Class 1 – A1

IEC 61482-2:2009
Class 1 – 4kA



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

EN 13034: 2005+A1:2009
Type 6



- Clothes standardized type 6 protect users at least cover torso and limbs = Type 6

EN 1149-5: 2008



- Against the risk of accumulation of electrostatic loads

EN 20471:2013
Class 3



- High-visibility warning Clothing for professional use
- **Class 3:** Highest level of protection (0.8 m² fluorescent material , 0.2 m² retro reflective material)

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