



TST COOLING VEST MULTI FLAME RETARDANT



The TST Cooling Vest is a comfort garment developed to prevent elevated body temperature for people who work in hot environments or with extreme physical exertion. The Marko-fabric in this vest makes it Flame Retardant (FR).

HOW IT WORKS

The "cooling" effect is obtained from the vest's 20 TEMPTECH® elements, which start absorbing heat at 28°C/82,4°F. Heat absorption from the body, or from an external source, continues until the elements have melted.

RE-CHARGE

The Cooling Vest will be "re-charged", without adding external energy, at temperatures below 24°C/75°F). When all the TEMPTECH® elements have solidified, the Cooling Vest is ready for use again.



WHY CHOOSE THE TST COOLING VEST

- It can be stored at room temperature, with no loss of capacity!
- It is re-charged at room temperature, with no need for external energy!
- It gives a comfortable cooling effect!

SIZES

SIZE	CHESTWIDTH	ARTICLE NO
S/M	84-100 cm	3026P02820
L/XL	100-116 cm	3026P02824
2XL/3XL	116-132 cm	3026P02826
4XL/5XL	132-148 cm	3026P02828

WASHING INSTRUCTIONS



DESCRIPTION OF MATERIALS

Exterior and lining fabric:

Marko AT180 – 54% MA PROTEX, 44% CO, 2% antistatic fiber

Content of the TEMPTECH® elements:

A blend of salts

Cover of the TEMPTECH® elements:

Aluminium

CERTIFIED ACCORDING TO EN 11612



UNIQUE PROTECTION EQUIPMENT