

Heat protection

Structural, building and enclosed space fires



EN ISO 13997

EN ISO 21420



Before washing:

3X33

4342XX

F: palm F: back

After 5 washes:

3X33

4342XX

F: palm F: back

EU type examination certificate under regulation no. 0075/057/162/12/22/2292 issued by CTC, notified body no. 0075.

Composition

Palm: Aramid knitted fabric with black fire-retardant silicone coating.

Back and thumb: Red aramid woven fabric with laminated aramid needle-punched felt.

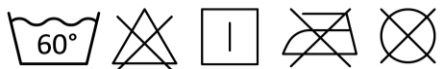
Lining: Aramid/mineral fibre/cotton knit. PFAS-free breathable waterproof insert throughout the glove. Elasticated back.

Reinforcements: Palm reinforcement, knitted fabric aramid with black fire-retardant silicone coating on knuckles and fingertips.

Sleeve: Red aramid fabric with laminated aramid needle felt, fully lined with 100% grey flame-retardant cotton fabric.

Accessories: Cuff strap to adjust the width of the sleeve. Plastic carabiner on the right hand and plastic buckle on the left hand to connect gloves. 100% aramid sewing thread.

Cleaning



Sizes

5 – 6 – 7 – 8 – 9 – 10 – 11 – 12 – 13

Packaging

Bag of 1 – Box of 25

VULCATEC/T		
Dexterity	New	5
	After 5 washes	5



Details of options

Identification

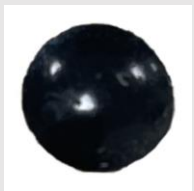
Traceability label

Barcode
Sewn EAN

QR code



RFID chip



Reinforcements

- ☐ Finger reinforcements
- ☐ Full palm reinforcement

Design

Customised embroidery



Security

Reflective strip around the cuff

(available on sleeve model only)



Accessories

Addition of a carabiner and a hook on the pair



Add an extra carabiner to each glove



Add an additional attachment cube to each glove



Replacement of the carabiner with a carabiner



Replacement of the carabiner with a carabiner

