

# VESPID EVO 6512-02 / NEO 6512-07

Technical protective gloves for Fire & Rescue units and their work during extrications and technical work. The gloves are lightweight with protection against mechanical and contact heat risks in the palm and impact protection on the back of hand.



Vespid Evo  
6512-02



Vespid Neo  
6512-07

## PRODUCT DESCRIPTION:

- Very comfortable, tactile, lightweight gloves
- The design of the gloves putting emphasis on flexibility, minimally restricts the user
- Reflective elements (silver print)
- High-vis textile
- Loop for hanging of the gloves

## UPPER MATERIALS:

- Back: Polyester with durable decorative silicon printing
- Palm: Highly durable peccary split

## REINFORCEMENT:

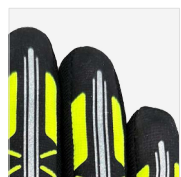
- Back: Anti-impact filling in the area of knuckles – EVA foam
- Area between index finger and thumb: Natural leather
- Areas most exposed to wear and tear are reinforced with durable silicon printing

## LINING:

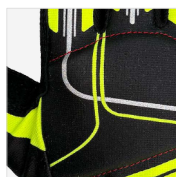
- Para-Aramid / Polyester / Fibreglass

## CUFF:

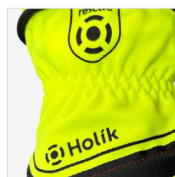
- **Vespid Evo:** Elastic cuff with inner wristband preventing ingress of dirt
- **Vespid Neo:** Elastic cuff of laminated neoprene with velcro fastening



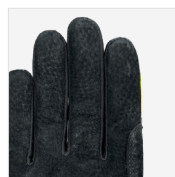
REFLECTIVE PRINT



EVA - FOAM



HIGH-VIS



NATURAL LEATHER



EVO - ELASTIC CUFF



NEO - VELCRO CUFF



EN 388



TACTILITY



VISIBILITY



KNUCKLE  
GUARD



LEATHER



40°

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# VESPID EVO 6512-02 / NEO 6512-07

## CERTIFICATION:

- Norm: EN ISO 21420:2020
- Norm: EN 388:2016+A1:2018
- Norm: EN 407:2020



EN 388:2016  
+A1:2018



4 X 3 3 C

- 4 - Abrasion: Gloves Vespido achieved the highest level of protection against abrasion.
- X - Cut: Gloves Vespido were not tested to Coupe Test. The reason is that the product is highly resistant to cut, which the norm recommends that in this case the product should be tested to TDM rather than Coupe Test.
- 3 - Tear: Gloves Vespido proved high protection against tear with level 3 (out of 4).
- 3 - Puncture: Gloves Vespido proved high protection to puncture with level 3 (out of 4).
- C - Cut: Gloves Vespido achieved 3rd highest level of protection to TDM test, level C (the levels are A to F).


EN 407:2020



X 1 X X X X

- X - Flame Spread: not tested
- 1 - Contact Heat: Vespido Gloves comply with level 1. For achieving this level of protection, it is measured how long time it takes for the palm side to get warmer from the inside by 10°C when in contact with 100°C item.
- X - Convective Heat: not tested
- X - Radiant Heat: not tested
- X - Small Drops Molten Metal: not tested
- X - Large Quantity Molten Metal: not tested

## TABLE OF SIZES

 (cm)	12,7-15,2	15,2-16,5	16,5-19	19-21,6	21,6-24,2	24,2-26,7	26,7-29,2	29,2-30,4	30,4-32,9
sizes	5 (XXS)	6 (XS)	7 (S)	8 (M)	9 (L)	10 (XL)	11 (2XL)	12 (3XL)	13 (4XL)

## CARE & MAINTENANCE

Gloves are machine washable at 40°C.



## PROCEDURE:

Remove coarse dirt after each use. Wash gloves thoroughly, do not bleach. Use a liquid detergent. Wash at 40°C on a short programme. After washing, insert the hand into the glove to shape it. Do not dry on heat sources, do not use a tumble dryer. Dry slowly on drying racks with circulating air in a vertical position with fingers up.

## WE RECOMMEND TO USE:

### Washing Gel Holík

Washing gel is natural based for leather and textile gloves with high washing efficiency. It reduces bacteria, does not pollute the environment and is fully biodegradable.

### Holík emulsion

Holík emulsion protects against water, oil, dirt and revives colors. Adding fat to the leather nourishes it and prevents it from hardening during drying. The emulsion is intended as nutrition for leather products. For ease of use, the package includes a sponge for easy application.

### Holík impregnation

Highly effective impregnating spray for leather and textiles. The fluorocarbon based impregnation adds water repellency, oil repellency and anti-chafing to the face of the glove while leaving the product breathable. The impregnation is applied to the dry product in a thin layer and allowed to dry for a minimum of 12 hours.

You can find more about our washing and maintenance project here:  
[en.holik-international.cz/technologies/project-care-and-maintenance](https://en.holik-international.cz/technologies/project-care-and-maintenance)



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