

# MARBLE 8128

Combined operational glove focused on grip sensitivity and high wearing comfort. The knit material on the back of the hand reduces overall weight and supports natural freedom of movement, while the durable full-grain cowhide leather in the palm ensures high mechanical resistance and adapts well to the shape of the wearer's hand.



|              |         |
|--------------|---------|
| Colour:      | ■ Black |
| Marble Flexi | 8128-01 |
| Marble Evo   | 8128-02 |
| Marble Easy  | 8128-03 |
| Marble Long  | 8128-04 |
| Marble Short | 8128-05 |

## Outer materials:

- Back: Meta-aramid textile knit with ceramic coating. 93% meta-aramid / 5% para-aramid / 2% antistatic
- Palm: Thermostable full-grain cowhide leather with minimal shrinkage and high abrasion resistance. Thickness 0.9–1.1 mm.

## Reinforcements:

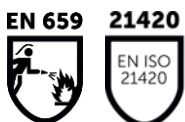
- Back (including fingers): Full-grain cowhide leather

## Interlayers:

- Insulation layer - Recycled aramid non-woven fabric.
- 100% para-aramid needlepunch.
- Membrane - Porelle® DXT PU.

## Lining:

- Aramid lining
- 70% aramid / 30% Heracron, 280g (washed tournier)



## STANDARDS:

- EN 659:2003+A1:2008
- EN ISO 21420

## CUFFS:



# MARBLE 8218

## FURTHER TECHNOLOGICAL AND FUNCTIONAL FEATURES:

- Anatomical 5D cut of the glove.
- The new cut design allows greater freedom of movement of the thumb.
- Reflective element.
- Carabiner hook for attaching the gloves to protective clothing.
- High durability at low weight, along with excellent wearing comfort and sensitivity – both when crawling and during standard firefighting operations.

| Measurement                      | Results         |
|----------------------------------|-----------------|
| Abrasion resistance              | 3               |
| Blade cut resistance (palm part) | 3 / TDM Level D |
| Tear resistance                  | 4               |
| Puncture resistance              | 4               |
| Burning behaviour                | 4               |
| Convection heat resistance       | 4               |
| Radiant heat resistance          | P               |
| Contact heat resistance          | P               |
| Dexterity                        | 5               |

## SIZE ASSORTMENT:

| 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 AND WASHING



Preferably select the eco-friendly short wash programme at 40 °C. If disinfection is required or the gloves are heavily soiled, they may be washed at a temperature of up to 60 °C.

For an optimal fit, reshape the gloves several times after washing and during drying. Do not dry in direct sunlight or on heat sources. Do not use a tumble dryer. Store the gloves in a dry place.

Further information on cleaning and care can be found here:

[www.deholik.com](http://www.deholik.com) > Technology > Washing and Care



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