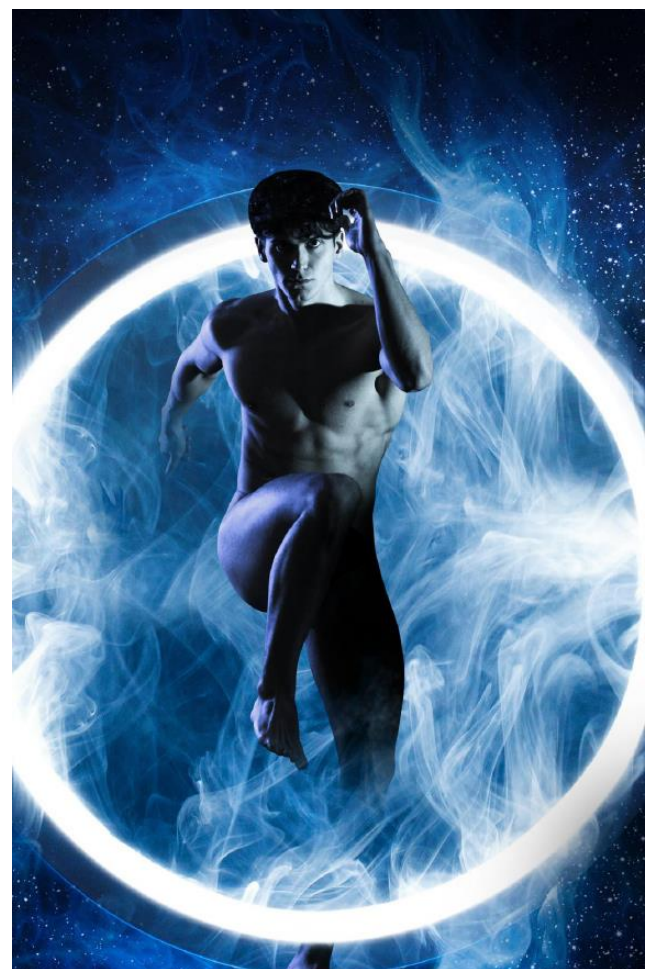




TECHNICAL SHEET
CRYOGENIC GLOVES
CRYOLITE-HP

Rev. 00

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COVALSAFETY.COM



BEST PROTECTION

FROM COLD:



EN 388:2016+A1:2018

Protective gloves against mechanical risks

| | |
|--------------------------|---|
| Abrasion resistance | 2 |
| Cut resistance | 1 |
| Tear strength | 2 |
| Puncture resistance | 2 |
| Cut resistance ISO 13977 | X |

| | |
|-----------|---|
| Dexterity | 2 |
|-----------|---|



EN 407:2020

Protective gloves against thermal risks

| | |
|----------------------------------|---|
| Limited flame spread | X |
| Contact heat | 2 |
| Convective heat | X |
| Radiant heat | X |
| Small splashes of molten metal | X |
| Large quantities of molten metal | X |



EN 511:2006

Protective gloves against cold

| | |
|-------------------|---|
| Convective cold | 1 |
| Contact cold | 3 |
| Water penetration | 1 |

PPE CATEGORY: III

5-finger cryogenic glove made with water resistant full grain leather, made waterproof by polyolefin Porelle® membrane, polyester fleece lining multilayer (240 g/m²). Split leather cuff with Velcro closure. NYLON® stitching.

SIZE: 8 – 9 – 10 – 11

TOTAL LENGTH: 38 cm

CRYOGENIC USE

Subject to specific test for resistance to liquid nitrogen (-195.82° C) through contact for 1 minute and following bending test (RCT method).

CRYOLITE-HP

EU DECLARATION OF CONFORMITY:

Manufacturer, **IDEE COCCO ITALIA srl - Via Spinino 11/1 - 36050 Montorso Vicentino (VI)**

declares under his sole responsibility that the following personal protective equipment (PPE) is in conformity with the safety and health requirements of the EU Regulation 2016/425 Annex II and with harmonized standards listed below, and declares that it is identical to PPE object of the EU Type Examination Certificate (Module B) issued by the Notified Body RICOTEST Srl n 0498 listed below.

| Code and name of product | Description | Dipartimento di Reference standard | Notified body | Certificate n. |
|--------------------------|------------------|--|---------------|----------------|
| CRYOLITE-HP | Cryogenic gloves | EN 407:2020 EN 388:2016+A1:2018 EN 511:2006 CRYOGENIC USE | 0498 | 617212401/OI |



The present PPE is subject to the conformity to type based on internal product checks at random intervals (Module C2) under the supervision of 0498.

revised
:T srl n.

Montorso Vicentino, 03.02.2022
The Legal Representative
Valentino Cocco



COVAL SAFETY

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Cod.Fisc. e P.Iva IT00525590246
Iscr. REA VI 134781 AIA 0039197
Registro imprese 131094/1997

