

Delta Plus Cryogenic Gloves

Thermal, cryogenic leather glove, combining flexibility, increased durability and comfort



Standards



CE Mark



EN 388 2 2 2 2 X



EN 511 2 3 X



ANSI/ISEA 105-2024 A2 2 2

TECHNICAL DETAILS

Material Details:

- **Leather Type:** Cow leather
- **Leather Finish:** Grain leather
- **Leather Treatment:** Water-repellent (Hydro)
- **Palm Material:** Grain cow leather – Hydro treated
- **Back Material:** Grain cow leather – Hydro treated
- **Lining:** Synthetic fiber

Glove Construction:

- **Glove Family:** Cut and sewn glove with leather palm and leather back
- **Product Type:** Industrial protective glove

Dimensions:

- **Thickness:** 1.1 – 1.3 mm (0.0433 inch)
- **Total Length:** 400 mm
- **Cuff Length:** 200 mm
- **Arm Protection Level:** Elbow length (\leq 500 mm)

Cuff Feature:

Equipped with a large safety cuff for enhanced wrist and lower arm protection.

Additional Benefit:

Water-repellent leather surface provides added protection against liquid splashes and improves durability in wet conditions.



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