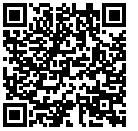




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e

Umsatzsteuer-
Identifikationsnummer
:
DE 143 450 657



neolab® Cryogenic Gloves Standard, 40 cm long, size XL, pair

€363.10
plus VAT &
Shipping

Product Images



Description

Forearm-length cryogenic five-finger gloves for all work in vapors, coolants, nitrogen or oxygen in the gas phase as well as in dry ice. Also for work in hot atmospheres or in autoclaves.

Safe protection in the temperature range from -160°C to +150°C.

- Outer skin made of nylon
- inside: laminated, lightweight polyolefin/polyester lining
- Lining cotton knitted
- waterproof

Additional Information

No.	2-4313
Manufacturer (Brand)	neoLab
EAN	4058072003128
Transport temperature	Room temperature
autoclavable at 121°C	Yes
Color	blue
Material	Polyamide 6.6 (PA 6.6. Nylon®) blended fabric
sterile	No
Length	40 mm
Features gloves	with special mechanical strength with special chemical resistance with special protection against thermal risks with special protection against cold latex-free suitable for work with liquid nitrogen extra strong extra long CE-approved
TBST MAX	150 °C
TBST MIN	-160 °C
Size	XL
Protection category (PPE)	III Complex protective equipment for high risks. to protect against lethal hazards or serious irreversible damage to health
Gender (clothes, shoes, gloves)	Men
Glove serves	Personal security
Gloves provide protection against	Heat Cold Cuts Sting Wounds
Protective clothing for the protection of	Hands/ arms
Type/ Shape Glove	5-Finger
with special protection against cold	Yes
standardized according to DIN standard (DIN EN)	DIN EN 388:2003-12 DIN EN 420:2010-03 DIN EN 511:2006-07

