C331.H1xx

TECHNICAL SHEET
2024.10

Protective gloves against mechanical risks

PHOTOS





Manufacture and testing of the product in accordance with the standards EN 388+A1:2019-01 and EN ISO 21420:2020-09

Product Code	Size	Length
C331.H109	9	(310±2) mm
C331.H110	10	(320±2) mm
C331.H111	11	(330±2) mm
C331.H112	12	(340±2) mm

Performance parameters	Protection levels (EN 388)
resistance to abrasion	2
blade cuts	1
tearing	2
puncture	1
impact(TDM)	X

(*)X: indicates that the glove has not been tested or that the test method is not appropriate for that design or material

dexterity (EN ISO 21420)	5

CHARACTERISTICS

Five-finger gloves made of leather. The part protecting the palm is made of soft, flexible, grain goat leather with a thickness of (0.8 ± 0.05) mm, in a natural color. The cuff of the gloves is made of split cowhide in a brown color with a thickness of 1.6 mm. The cuff is made of cotton. The individual elements of the gloves are connected with a strong thread. The gloves also have a cuff that prevents the gloves from slipping off the hand

APPLICATION

Protective gloves protect class "00" and "0" electrically insulating gloves against mechanical damage when working under voltage.

Protective gloves against mechanical risks

STORAGE AND MAINTENANCE

Gloves should be stored and transported in a package or case designed for this purpose, in a way that protects them from mechanical damage and solid dirt. During use, the gloves should be protected from contamination, especially such as oils, grease, turpentine, gasoline or acids. Gloves should not be unnecessarily exposed to high temperatures or light. If damp, dry them in a well-ventilated place. Remove dirt with a dry cloth.

In the case of heavy dirt, wash the gloves in soapy water at a temperature not exceeding 40°C. and then dry them at a temperature not exceeding 60°C.

EXAMINATION

Before each start of work, the gloves should be inspected. Periodic inspections, also consisting of inspections, should be carried out once a year. Inspections include checking:

- the absence of visible damage to the gloves,
- the legibility and completeness of the glove markings.

Gloves that are damaged (teared), heavily worn (abrasions, rips) or dirty cannot be used in live work. In the event of moisture, the gloves should be thoroughly dried before use.

NOTE!
In case of doubts after the inspection, the gloves should be withdrawn from use in live work.

FREQUENCY TESTS

For check and periodic inspection to be carried out in according to table.

	CHECK	PERIODIC INSPECITON
Who	Team Leader / Foreman	Supervision
When	Before each use	Once a year*
How	Visually (inspection)	Visual (visual inspection)

** Unless instructions say otherwise*