

**ROBOD**

# Instructions for Use, Storage and Maintenance of Protective Gloves

EN

**FLOW**

CATEGORY II

**100****Application:**

The protective gloves FLOW® 100 model protect hands from mechanical hazards (wear resistance: grade 3, cut resistance: grade 1, tear resistance: grade 1, puncture resistance: grade 1).

The FLOW® 100 model protective gloves have been classified as the second category personal protective equipment. The product conforms to the relevant requirements of the EU harmonisation legislation: Regulation (EU) 2016/425. The declaration of conformity is available on the website [www.robod.pl/ce](http://www.robod.pl/ce)

**Explanation of Designations:**

1	2	3	4	5	6
1. Manufacturer's name.		4. Date of production month/year			
2. Designation of gloves.		5. Make yourself familiar with these instructions before use.			
3. Glove sizes: 8, 9, 10, 11.		6. The gloves conform to the relevant requirements of the EU harmonisation legislation: Regulation (EU) 2016/425.			

The gloves have been tested in accordance with the requirements of the following standards: EN ISO 21420:2020, EN ISO 21420:2020/A1:2024, EN 388:2016+A1:2018

EN 388:2016



a b c d e

Protection level	Effectiveness level
a - Wear resistance (0-4)	3
b - Cut resistance /indicator/ (Coupe Test) (0-5)	1
c - Tear resistance (0-4)	1
d - Puncture resistance (0-4)	1
e - Cut resistance (TDM) [N] (A-F)	X

Mark X - The test has not been performed.  
The effectiveness levels presented in the table refer to the palmar part of the gloves.

**Disposal:**

Dispose in conformity with the local regulations mandatory in the given country.

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**100****Cleaning and Maintenance:**

Gloves should not be washed.

Soiled gloves should be cleaned with damp cloth or soft brush and left in an airy place to dry.

**Transportation and Storage:**

Store and transport the gloves in genuine packages, in a cool and dry place, away from light spots, protecting it from getting soiled, mechanically damaged and impacted by chemicals. Do not store the gloves for more than 3 years following the date of purchase.

**NOTE:**

① Glove sizes should be selected to fit the hand size.

① We recommend you to visually inspect the gloves to check if they have not been damaged. Damaged gloves (abrasions, tears, possibly rips etc.) should be immediately withdrawn from use.

① The materials used to manufacture the protective glove model: FLOW® 100 have not been found to contain substances likely to cause allergic reactions although in case any allergic reaction is shown, particularly by sensitive persons, they must leave the hazard zone, take off the gloves and consult a doctor.

① Do not wear the gloves if there is a hazard of getting pulled in by moving machine parts.

① Protection limited to a part of the hand.

① In case of materials blunting the blade during the cut resistance test (according to EN 388:2016 point 6.2, "Coupe Test"), the test results are approximate while the cut resistance test result (acc. to EN 388:2016, point 6.3, "TDM") is a reference result.

① A list of allergenic substances is available from the manufacturer.

To get additional information, please contact the manufacturer:

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83-050 Bąkowo, Poland  
Ordynacka 12  
e-mail: [info.rb.pl@rubix.com](mailto:info.rb.pl@rubix.com)  
[www.robod.pl](http://www.robod.pl)

The EU type assessment certificate was issued by the notified body:  
ITT CERTEX Sp. z o.o. ul. Górnicza 30/36  
91-765 Łódź (no 2534).