

Protective Gloves Use Information in accordance with Directive 89/686 / EEC, Annex II, point 1.4.

The gloves fulfill the requirements of DIN EN 388 in connection with DIN EN 420 standard. Marking of the gloves or packaging is used to indicate this. Gloves are not waterproof and have not been tested for acid resistance.

G-REX N 05

- Heavy weight Nitrile coating
- The liner is a 100% cotton jersey fabric
- Canvas safety cuff

Size	6	7	8	9	10	11
Minimum length of glove (mm)	220	230	240	250	260	270

Some Glove type versions may have a length which falls below the minimum glove length as defined in EN 420:2003 – as shown in table above.

These gloves are „Fit for Special Purpose gloves” because they are to be used to protect the hand ONLY from mechanical actions. Do not use these gloves when protection in the cuff area is needed.

Explanation of pictograms in the following formula:

G-REX – label; **N 05** – model name; available sizes – **9 and 10**; **piktogram „CE”** – zgodność z detektywami Unii Europejskiej; **CE mark** – accordance with directive European Union; information on compliance with the standard EN388, EN 420 and EN 1149; ; graphical sign indicating the information the user should refer to and safety category, year of manufacture

The test was conducted by the EU: SGS United Kingdom Limited (N.B. 0120), Unit 202B Worle Parkway, BS22 6WA Weston-super-Mare.

For more detailed information on the product’s performance and to obtain a copy of the Conformity Declaration, please consult G-REX Glove Revolution LTD., 47 Churchfield Road, W3 6AY London.

Protection from mechanical risks according to EN 388

Abrasion resistance – 4

Cut resistance – 2

Tear resistance – 2

Puncture resistance – 1

Gloves were tested to BS EN 1149-3 – the mean value for the Shielding Factor (S) is 0.05 and Half Decay Time, t50 (Secs.) is 0.07 which means the gloves complies with Induction Decay Test and the results meets the requirements specified in EN 1149-5:2008.

Packaging / storage

The gloves are packed in bundles (12 pcs.) with information card, then inserted into the cartons suitable for transporting and storing. Gloves should be stored in a cool, dry, shady and protected from moisture place - this is especially important. Do not expose them to direct sunlight. Properly stored within one year, the gloves do not lose more than one safety level. **The gloves are manufactured in 2017.**

Cleaning / maintenance

Before putting the gloves on (both new as well as used), especially after cleaning, you should carefully inspect them with great care for any damage. Do not leave dirty gloves, if you plan to use them again. Gloves should only be cleaned with a damp cloth or sponge without the use of detergents. Do not use greasy agents for maintenance and cleaning. Do not use agents intended for footwear maintenance. Do not use disinfectants, it can cause dangerous skin reaction. Gloves are not intended to be laundered.

Remarks

- The glove can become caught between moving machine parts, which can be dangerous to health and life. Gloves should not be used near moving machine parts.
- Protection of palm is limited to places reinforced with nitrile, the gloves are not waterproof. The information contained herein should help you choose the personal protective gloves. Laboratory tests results will surely help you to make the right choice. However, do not use the gloves for any purpose other than specified. Responsibility for the selection of gloves with suitable characteristics for the application lies with the user, not the manufacturer.
- It has not been found in this product any substances that can have a detrimental effect on the health of the user.
- In special cases, there is a minimal risk of allergic skin reactions for people suffering from hypersensitive skin or allergies.



Prod. 2017 Cat. II