

## First-class PVC chemical protection glove

Art. PL-PG

EN 388:2016  
+A1:2018



4 1 2 1 X

EN ISO 374-1:2016  
+A1:2018 / Type A



J K L M P S T

EN ISO 374-5:  
2016



VIRUS

Secure grip even in oily and wet conditions

Protection against chemicals and viruses

Cotton liner for a comfortable fit

Roughened surface on the palms and back of the hand

Inside with high-quality cotton liner

PVC coating

Long safety cuff



ASATEX®

ART. PL-PG SIZE 10

CE 0598



PPE category Cat. III

EN 388:2016+A1:2018 [4.1.2.1.X]

EN ISO 21420:2020

EN ISO 374-1:2016+A1:2018 Type A [JKLMPST]

EN ISO 374-5:2016 [VIRUS]

Protective gloves against mechanical risks

Protective gloves - General requirements and test methods

Protective gloves against hazardous chemicals and micro-organisms

Protective gloves against micro-organisms

Innovating your safety

ASATEX®


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VIRUS

The PVC chemical protection glove PL-PG is a first-class protective glove specially developed for use in areas with chemical and microbiological hazards. With a length of 350 mm, it offers extended protection for the wrist and forearm. The glove is characterised by its robust PVC coating, which is fully applied to ensure maximum resistance to chemicals and viruses. The rough surface on the palm and back of the hand ensures a secure grip, even in oily or wet conditions. The glove also offers an excellent fit and a high level of comfort, making it comfortable to wear even during long periods of use. \*

## HIGH CHEMICAL AND VIRUS PROTECTION

The protective glove is resistant to a wide range of aggressive chemicals, including the tested substances JKLPST. The glove also offers protection against the penetration of viruses. Thanks to the fully coated PVC surface, it is completely impermeable to liquids and offers effective protection against oils, greases and other hazardous substances, making it ideal for use in chemical industrial environments.

## APPLICATION EXAMPLES

Work involving serious risks and hazards, work involving exposure to chemicals and micro-organisms, handling of sharp and coarse materials, maintenance and repair work, laboratory work, cleaning work, handling of paints, varnishes and solvents, medical and health work, handling of contaminated materials

## SECURE GRIP

The rough surface on the palms and back of the hand ensures an excellent grip. Thanks to the non-slip surface, the glove offers safety even in oily and wet environments, making it easier to handle tools and materials and increasing occupational safety.

## AREAS OF APPLICATION

Chemical and pharmaceutical industry, biotechnological research, construction and manufacturing industry, laboratories, medical facilities, environmental remediation and cleaning, electronics and semiconductor industry, maintenance and cleaning work; extremely versatile and powerful in infection protection, trade, production, municipalities, commerce and throughout industry

## PROTECTION AND COMFORT

The PL-PG PVC chemical protection glove combines protection and comfort thanks to the use of high-quality materials. A soft cotton liner ensures a comfortable fit and absorbs perspiration to keep hands dry. The glove's PVC coating not only provides excellent protection, but also flexibility so that the mobility of the hands is not restricted. The ergonomic fit of the glove ensures that it fits well and remains comfortable even when worn for long periods of time.

## SPECIFICATIONS

PPE category III  
Coating material: PVC full coating  
Lining material: 100% Cotton  
Size: 9, 10  
Colour: green  
Packaging unit: 72

\* In order to determine the right PPE for the respective application, the corresponding performance requirements and type classes must be determined by means of a specialised risk/hazard analysis. We will be happy to advise you on your selection.