








## EXPLANATION OF THE PICTOGRAMS

EN 420: 2003 	General requirements (risk category, sizing, marking, labelling, etc.)	EN 374: 2003 	Chemical Hazards Resistance to "permeation" by chemicals. The 3-digital al- phabetical code refers to the code letters of 3 chemicals (from a list of 12 standard defined chemicals) for which a breakthrough time >30 minutes has been obtained. Rating 1-6 (10-480 minutes). A: Methanol K: Sodium hydroxide 40% L: Sulphuric acid 96%
EN 388: 2003  A B C D	Mechanical Hazards A: Abrasion resistance (0-4) B: Cut resistance (0-5) C: Tear resistance (0-4) D: Puncture resistance (0-4)	A K L  ≥ 3 (from 12) chemicals > 30 min.	
EN 407: 2004  A B C D E F	Thermal Hazards (Heat/Fire) A: Flammability (0-4) B: Contact heat (0-4) C: Convective heat (0-4) D: Radiant heat (0-4) E: Small splashes of molten metal (0-4) F: Large quantities of molten metal (0-4)	EN 374: 2003 	Low Chemical Resistant Waterproof glove pictogram is under for those gloves that do not achieve a breakthrough time of >30 minutes against at least three chemicals from the defined list of 12, but which comply with the penetration test.
EN 511: 2006  A B C	Cold Hazards A: Convective cold (0-4) B: Contact cold (0-4) C: Water impermeability(0-1)	EN 374: 2003 	Micro-Organism Hazards Penetration: air and/or water leak test and inspection in compliance with the Accept- able Quality Level (AQL). Level 3 - AQL <0,65 / G1

## C. USE

**The glove should only be used in accordance with the pictograms printed on the glove.** Please ensure that if you are working with chemicals that the gloves have the chemical pictogram printed on the glove and are suitable for the chemical that you are exposed to. **Further information about chemical permeation levels can be found at [www.atg-glovesolutions.com](http://www.atg-glovesolutions.com).** This information does not reflect the actual duration of protection in the workplace and the differentiation between mixtures and pure chemicals. The chemical resistance has been assessed under laboratory conditions from samples taken from the palm only and relates only to the chemical tested. It can be different if it be used in a mixture.

Do not use these gloves to protect against serrated edges or blades or naked flames. If gloves are required for heat applications be sure that the glove conform to EN407 and that is tested in accordance with your requirements. Do not use these gloves if there is a risk of entanglement with moving machinery or moving machinery parts.

Before use, inspect the gloves for any defects or imperfections and avoid wearing damaged, heavily soiled, worn or dirty (also internally) glove of any substance, this could irritate and/or infect the skin and cause dermatitis. In this event, seek medical advice from the company doctor or consult a dermatologist. After use, clean the gloves thoroughly with a dry cloth to remove any contaminants. If the gloves are to be re-worn store in such a way that the inside lining of the support can dry out easily.

## D. CONSTITUANTS / ALLERGIES

Some gloves may contain ingredients which are known to be a possible cause of allergies in sensitive persons who may develop irritant and/or allergic contact reactions. If an allergic reaction should occur seek medical advice immediately.

**WARNING – THIS PRODUCT MAY CONTAIN NATURAL LATEX WHICH MAY CAUSE AN ALLERGIC REACTION; FOR MORE INFORMATION PLEASE CONTACT ATG@TECHNICAL DEPARTMENT.**

## E. CARE INSTRUCTIONS

Store the gloves in their original packaging in a cool and dry place. Keep away from direct sunlight, heat, flame and sources of Ozone. Use the gloves within 3 years of their purchase date.

The gloves can be washed at 40°C using a regular detergent for up to three times. After washing the gloves may not have the same performance level indicate by the relevant pictograms. ATG® cannot accept any liability if the gloves do not have the same levels of performance prior to washing, even if it was carried out according to the instructions indicated. Used gloves maybe contaminated with infectious or hazardous substances, dispose of according to the Local Authority/Municipality Regulations, landfill or incinerate under controlled conditions. For more information on glove selection, usage and performances and for a copy of the CE declaration of conformity please contact ATG® ([info@atg-glovesolutions.com](mailto:info@atg-glovesolutions.com) or send a fax to: +94-11-225.38.87) or the supplier of these gloves.

## F. WARRANTY/LIMITATION OF DAMAGES

ATG® warrants that this product shall be in accordance with ATG® standard specifications as of the date of delivery to authorized distributors. Except to the extent prohibited by law, this warranty is in lieu of all warranties, including any warranty of fitness for a particular purpose; ATG® liability shall be limited to the purchase price of the product at issue. Buyers and users of this product are deemed to have accepted the terms of this limitation of warranty, which may not be varied by any verbal or written agreement.