



GP-KV1

PALM COATED LATEX WITH A CUT RESISTANT ARAMID LINER

A flexible easy-maintenance glove providing effective protection against cuts and with excellent dry and wet grip. This was the first glove in the world to use cut-resistant aramid fibre.

FEATURES

- › Cut resistant: Level C (EN 388:2016)
- › Rough finish to latex coated palm
- › Excellent mechanical performance
- › Latex protects the hand in damp environments
- › Breathable back of hand to reduce perspiration
- › Designed for easy movement and continuous wear
- › Seamless liner prevents irritation
- › Antibacterial and anti-odour treatment



SUITABLE FOR

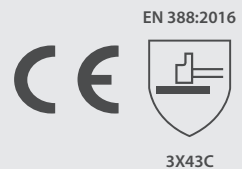
Typical Industries

- Aerospace
- Automotive
- Construction
- Glass
- Mechanical
- Metallurgy
- Public Utilities

Suitable Applications

- Bodywork
- Fabrication
- Glass Handling
- Masonry
- Recycling
- Tiling
- Waste Handling

CERTIFICATION



See overleaf for explanation





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PRODUCT INFORMATION

MATERIALS	LINER:	Kevlar®
	COATING:	Natural Latex
COLOUR	Yellow/Blue	
LENGTH (mm)	230-270 (size dependent)	
CUFF STYLE	Elasticated	

ORDERING DETAILS

SIZE	CODE	PACKAGING
7/S	SHO3201	10 pairs per bag
8/M	SHO3202	120 pairs per case
9/L	SHO3203	
10/XL	SHO3204	

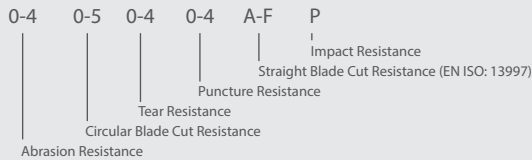
RECOMMENDATIONS FOR USE

- To the companies specialised in the fabrication or the handling of all kinds of glass: we highly recommend to conduct a compatibility test on the chemically or electronically treated glass in order to see whether the latex coating is appropriate for direct contact with the surface of the glass.
- Do not use where there are chemical, electrical, thermal or entanglement risks.
- Wash at 40°C max.
- Performance levels as per standard EN388 retained after 3 washes, subject to variations linked to actual usage conditions.
- The performance levels apply to the coated surface only.
- Store in a dry place, away from the light.

CERTIFICATION LEGENDS



MECHANICAL HAZARDS EN 388:2016 PERFORMANCE LEVELS*



*If tests are not performed or are not applicable, 'X' will be placed instead of a number/letter

