



## Product Data Sheet

### JACKSON SAFETY\* G29 Solvent Gloves

Customer Facing Code : 49822-49827

PDS Reference : 01.10.2014

Status: On Sale



## PRODUCT DESCRIPTION

JACKSON SAFETY\* G29 Solvent Gloves are suitable for various applications and offer reliable protection against a wide range of aggressive chemicals like Isopropanol, Skydrol®, Frekote® without compromising with dexterity. Specifically designed for Aerospace and Automotive customers to provide the best compromise between protection and dexterity when handling the most common solvents they offer Category III low chemical protection against splashes and basic abrasion resistance also in other segments. These gloves are highly versatile and suitable for many different applications as chemical handling, cleaning tasks, light assembly tasks and paint and spray shops. Available as ambidextrous double chlorinated and powder-free gloves of 0.22mm thickness with AQL 0.65, they are made of two thin layers of neoprene and nitrile, blue on outside and white on donning side, beaded cuff and textured fingertips to enhance grip; they are silicone free as per FTIR test and they also show antistatic properties according to EN 1149-3. A wide size range - XS to XXL provides comfortable fit and easy donning.





## PRODUCT CONFIGURATION

Property	Value
<b>EN 420:2003 General Requirements for Protective Gloves</b>	PPE CAT III
Main protection Type	CE Complex
Application	Industrial
EN374-3: 2003 (Chemical permeation)	
J n-Heptane, 99%	Class 1
K Sodium hydroxide 40%	Class 6
L Sulphuric Acid 96%	Class 1
Skydrol®	Class 3
Isopropanol 99%	Class 4
Frekote® 770-NC TM	Class 6
Diestone® DLS	Class 1
EN374-2:2003 (Resistance to penetration)	Level 3
AQL	0.65
EN388:2003 (Mechanical risks)	
Resistance to abrasion	2
Resistance to Blade cut	X
Tear Resistance	X
Resistance to puncture	X
Latex Free	Yes
Powder Free	Yes
Silicone Free*	Yes
Glove shape	Ambidextrous
Cuff style	Beaded cuff

Material(s) used	Neoprene/Nitrile
Size available/codes	49822 - size XS/6 49823 - size S/7 49824 - size M/8 49825 - size L/9 49826 - size XL/10 49827 - size XXL/11
Food Contact approved	No
Thickness	0.22mm
Length	29.5 mm
Colour	Blue/White
Coating	NA
Liner	NA
BRAND	JACKSON SAFETY*

\*FTIR Test (product contact area tested per AMS 3819C)

### International Standards and Symbols

Property	Value	Icon
<b>CE Mark Simple/Complex</b>	The CE mark is a mandatory conformance mark on many products placed on the single market in the European Economic Area (EEA). The CE mark certifies that a product has met EU consumer safety, health or environmental requirements. CE stands for conformity European, French for "European conformity". KCP by affixing the CE mark declares that it meets EU safety, health and environmental requirements.	
<b>EN 374-1:2003</b>	Tested for Watertightness and Low Chemical Protection	EN 374-2:2003 
<b>EN 374-2:2003</b>	Protective Gloves Against Micro-organisms	 LEVEL 3
<b>EN 388:2003</b>	Protective Gloves against Mechanical Risks	 2XXX

FEATURES	BENEFITS
<ul style="list-style-type: none"> <li>Two layers of neoprene and nitrile formulation</li> <li>Textured fingertips</li> <li>Silicone free*</li> <li>0.22mm thickness</li> <li>Beaded cuff</li> <li>AQL 0.65 for pinholes</li> <li>Chlorinated</li> </ul>	<ul style="list-style-type: none"> <li>To maximise protection but also flexibility and elasticity and avoid skin allergies</li> <li>To provide excellent grip in wet and dry conditions</li> <li>To protect the process and the task</li> <li>To increase protection without compromising dexterity</li> <li>For easy donning</li> <li>To guarantee quality of manufacturing process, increase efficiency and productivity</li> <li>To harden and cleanse the surface of the glove</li> </ul>

\*FTIR Test (product contact area tested per AMS 3819C)

**PACKAGING CONFIGURATION**

Case Content	50 gloves per dispenser box, 10 dispenser boxes per case = 500 gloves/case
Commodity Code	40151900
Outer Pack Material	Corrugated Case

**PACKAGING AND PALLETISATION**

Code	ITF Barcode	EAN Barcode	Case Dimensions (LXWXH)(cm)	Gross Weight (Kg)	Net Weight (Kg)
49822	10036000498223	036000498226	28.5 X 27.5 X 29.5	9.26	8.07
49823	10036000498230	036000498233	28.5 X 27.5 X 29.5	9.99	8.8
49824	10036000498247	036000498240	28.5 X 27.5 X 29.5	10.71	9.52
49825	10036000498254	036000498257	28.5 X 27.5 X 29.5	11.44	10.25
49826	10036000498261	036000498264	28.5 X 27.5 X 29.5	12.07	10.88
49827	10036000498278	036000498271	28.5 X 27.5 X 29.5	12.62	11.43

Code	Pallet Type	(LXWXH)(mm)	Cases Per Layer	Layer Per Pallet	Cases Per Pallet
49822	E5	1140 X 850 X 1343	12	4	48
49823	E5	1140 X 850 X 1343	12	4	48
49824	E5	1140 X 850 X 1343	12	4	48
49825	E5	1140 X 850 X 1343	12	4	48
49826	E5	1140 X 850 X 1343	12	4	48
49827	E5	1140 X 850 X 1343	12	4	48

## INFORMATION

For technical Product Information please contact INFOFAX	<a href="mailto:infofax@kcc.com">infofax@kcc.com</a>
For more information please contact our customer service department	<b>0870 551 044</b>
Please visit our website	<a href="http://www.kcprofessional.com">www.kcprofessional.com</a>
Storage conditions	Keep dry. Store in a cool dry place and shield from exposure to direct sunlight, intense artificial light or exposure to sources of radiation or ozone
Durability	This product has a three years shelf life from the date of manufacture
Country of Origin	Malaysia

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