

# Protection you need. Comfort you want.

# **JACKSON SAFETY\* G80 Nitrile Chemical Resistant Gloves**

Get the protection you need to handle hazardous chemicals, plus the comfort you want to be more productive with the new and improved JACKSON SAFETY\* G80 Nitrile Chemical Resistant Gloves. Product, quality and packaging improvements mean enhanced chemical resistance, improved durability and comfort, as well as more environmentally responsible packaging. The gloves protect from a variety of acids, bases, caustics, solvents, and other aqueous solutions.





# Wear it for Protection. Want it for Comfort.

## JACKSON SAFETY\* G80 Nitrile Chemical Resistant Gloves

#### **Features / Benefits**

- Modified nitrile formulation for more durability and enhanced chemical resistance
- Textured fingertips and palm for enhanced grip
- Improved, more consistent cotton flock lining for added comfort
- Improved AQL of 0.65 versus 1.5, resulting in fewer pinholes
- 15 mil thickness
- Now approved for food contact in the US and Canada

#### **Typical Uses**

- Chemical processing and oil refining
- Petrochemicals
- · Aerospace and automotive degreasing
- · Automotive assembly and painting
- Machining operations using cutting oil and coolants
- · Graphic arts and printing cleanup
- Janitorial
- · Furniture manufacturing
- · Metal fabrication
- · Food Processing



# JACKSON SAFETY\* G80 Nitrile Gauntlet Chemical Resistant Gloves

#### **Features / Benefits**

- · 0.55 mm thickness
- Longer length (compared to our G80 Nitrile Glove) to protect wrist and lower forearm (46cm)
- Unlined reducing the risk of lint contamination
- AQL 0.65 for pinholes

### **Typical Uses**

- · Chemical processing and oil refining
- Petrochemicals
- Aerospace and automotive degreasing
- Automotive assembly and painting
- Machining operations using cutting oil and coolants
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- Janitorial
- · Furniture manufacturing
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Description	Size/Code	7	8	9	10	Case Contents	PPE Classification		EN 374-3
G80 Nitrile		94445	94446	94447	<del>-</del>	$5 \times \boxed{} \times 12 = 60 \text{ pairs}$	CAT III	4101	AJK
G80 Nitrile Gauntlet		=	25622	25623	25624	1 × 2 × 12 = 12 pairs	CAT III	4101	AJK

# Kimberly-Clark Trading (M) Sdn Bhd

2nd, 10th & 14th Floor, Tower 2, Wisma AmFIRST, Jln SS7/15 (Jln Stadium), Kelana Jaya,

47301, Petaling Jaya, Selangor Darul Ehsan, Malaysia.

Toll Free: 1800 889 466 Tel: (03) 7806 8288 Fax: (03) 7492 2576 Website: www.kcprofessional.com.my

Corresponding Address:

#### Kimberly-Clark Singapore Pte Ltd

83 Clemenceau Avenue # 14-05 UE Square, Singapore, 239920.

Toll Free: 1800 562 5275 Tel: (65) 6226 2882 Fax: (65) 6327 3857 Website: www.kcprofessional.com.sg

Email: kcp.mktsg@kcc.com

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