

JACKSON SAFETY* G60 Level 3 Cut Resistant Gloves with Dyneema® Fiber

Product Information

Code	Size	Glove Length Unit: mm	Hem Color	Qty
13823	7/S	230	Gray	12 pairs/bag 1bag/case
13824	8/M	240	Navy blue	12 pairs/bag 1bag/case
13825	9/L	250	Purple	12 pairs/bag 1bag/case
13826	10/XL	260	Black	12 pairs/bag 1bag/case
13827	11/XXL	270	Brown	12 pairs/bag 1bag/case



Property	Description
Standards	
Abrasion Resistance	EN 388: Level 4 (8000 cycles minimum)
Cut Resistance	EN 388: Level 3 (5 index minimum) ASTM F1790-97: Level 2 (500 g minimum)
Tear Resistance	EN 388: Level 4 (75 N minimum)
Puncture Resistance	EN 388: Level 2 (60 N minimum)
Thermal Hazards	N/A
Dexterity	EN 420:2003: Level 5 (smallest pin diameter 5mm)
Testing Methods	EN 388: Abrasion, Cut , Tear, Puncture EN 420:2003: Dexterity ANSI Performance (ASTM F1790-97): Cut
Materials	Grey Polyurethane coating on a knitted seamless shell with Dyneema® Fiber; Color coded hem for sizing

Workmanship Requirement:

Gloves shall be made in accordance with reasonable industry practice with respect to defects, dirt and contamination. Gloves should be packaged as specified having described size and color in the appropriate quantity as listed.

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TECHNICAL DATA SHEET

www.kc-safety.com
800-851-7538

For additional information: 1-800-255-6401 or kimtech@kcc.com

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JACKSON*
SAFETY Brand