



KIMBERLY-CLARK PROFESSIONAL*
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JACKSON SAFETY* G60 PURPLE NITRILE* Cut Resistant Gloves

Product Information

Code	Hem Color	Size	Case Count
97430-01	Gray	7 (S)	12 pairs/case
97431-01	Blue	8 (M)	12 pairs/case
97432-01	Purple	9 (L)	12 pairs/case
97433-01	Black	10 (XL)	12 pairs/case
97434-01	Brown	11 (XXL)	12 pairs/case

Material: Seamless knit Dyneema® shell (UHMWPE), proprietary fiber blend

Design: PURPLE NITRILE* coated fingertips, black dots on palm, color coded hem for sizing



Characteristics	Value	Test Method
Film Uniformity	No tears, holes or delamination	Visual Defect Inspection
Knit Formation	No gaps, tears, loose thread	Visual Defect Inspection

Properties	Test Result	Test Method
Abrasion resistance (palm)	8000 cycles minimum	EN 388 (Level 4)
Cut resistance	5 index minimum	EN 388 (Level 3)
Tear resistance	75 N minimum	EN 388 (Level 4)
Cut resistance	1150 g [†]	ASTM F1790-97 (Level 3)

[†]gram weight shown by ASTM method is a mean value

Physical Dimensions

Size	Palm Width (mm) (+/- 5)	Length (mm) (+/- 10)
7	93	220
8	98	230
9	103	240
10	106	250
11	110	260

No Silicone containing raw material or process chemicals are used in the production of this glove.