



**G60 EN Level 3 Polyurethane Coated Gloves  
ANSI Level 3**

Codes: 13823, 13824, 13825, 13826, 13827, 38731, 38732, 38733, 38734, 38735

**Product Information**

Code	Size	Glove Length Unit: mm	Palm Width Unit: mm	Hem Color	Coating Coverage	Quantity
13823	7/S	230	90	Gray	Finger	12 pairs/bag; 1bag/case
13824	8/M	240	95	Navy blue	Finger	12 pairs/bag; 1bag/case
13825	9/L	250	100	Purple	Finger	12 pairs/bag; 1bag/case
13826	10/XL	260	105	Black	Finger	12 pairs/bag; 1bag/case
13827	11/XXL	270	110	Brown	Finger	12 pairs/bag; 1bag/case
38731	7/S	240	95	Gray	Knuckle	12 pairs/bag; 1bag/case
38732	8/M	250	100	Navy blue	Knuckle	12 pairs/bag; 1bag/case
38733	9/L	260	105	Purple	Knuckle	12 pairs/bag; 1bag/case
38734	10/XL	270	110	Black	Knuckle	12 pairs/bag; 1bag/case
38735	11/XXL	280	112	Brown	Knuckle	12 pairs/bag; 1bag/case



Property	Description
Standards	
Abrasion Resistance	EN 388: Level 4 (8000 cycles minimum)
Cut Resistance	EN 388: Level 3 (7.5 index minimum) ANSI ASTM F1790: Level 3 (1000g 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: Level 5 (smallest pin diameter 5mm)
Testing Methods	EN 388: Abrasion, Cut, Tear, Puncture EN 420:2003: Dexterity ANSI/ ISEA 105 Performance (ASTM F1790-97): Cut
Materials	High molecular-weight polyethylene (HMPE) engineered yarn, lycra, nylon & glass seamless knit shell, grey Polyurethane (PU) finger or knuckle coated glove, color coded hem for sizing

CE Marked, Category II PPE product classified by EC Council Directive 89/686-EEC

All materials used in the glove are natural rubber latex free including but not limited to the yarn, elastic in cuffs, bands used in cuff edging, cuff edging thread, coating and all ingredients that make up the glove.

**Workmanship Requirement:**

Gloves shall be made in accordance with reasonable industry practice with respect to defects or dirt and contamination. Gloves should be packaged as specified having described size and color in the appropriate quantity as listed. For additional information: 1-800-255-6401 or [kimtech@kcc.com](mailto:kimtech@kcc.com)

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