

PERFECT-COAT™ CUT RESISTANT GLOVES

KV350

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Last Updated – (October 2013)



PRODUCT DESCRIPTION

PART #	SIZES	OVEREDGE COLORS	CASE PACK
KV350-S	7/Small	Red	12 per bag/ 144 per case
KV350-M	8/Medium	Blue	12 per bag/ 144 per case
KV350-L	9/Large	Yellow	12 per bag/ 144 per case
KV350-XL	10/XLarge	White	12 per bag/ 144 per case

GLOVE COMPOSITION

Shell Material:	Kevlar®	Material Color:	Yellow
Shell Weight/Gauge:	10 gauge, medium weight	Coating Color:	Green
Coating Material:	Nitrile	Coating Pattern:	Palm dip, smooth finish
Country of Origin	Pakistan		

PRODUCT FEATURES

- Kevlar® is 5x stronger than steel on an equal weight basis
- Gloves have good cut and abrasion protection in hazardous applications
- 10 gauge medium-weight seamless knit liner
- Nitrile palm and fingertip coating

APPLICATIONS


Mechanical and automotive, recycling and glass handling, rebar, sheet metal and metal stamping, fabrication and assembly.

# HONEYWELL HAND PROTECTION

## Technical Data Sheet

### CERTIFICATIONS / STANDARDS

**OSHA Standard - 29 CFR 1915.157** The employer shall ensure that each affected employee uses appropriate hand protection and other protective clothing where there is exposure to hazards such as skin absorption of harmful substances, severe cuts or lacerations, severe abrasions, punctures, chemical burns, thermal burns, harmful temperature extremes, and sharp objects.

	TEST METHOD	LEVEL	TEST RESULT
CE Certified  4443	EN 388		
	Abrasion	4	≥ 2,000 cycles
	Cut	4	≥ 10 grams
	Tear	4	≥ 75 newtons
	Puncture	3	≥ 100 newtons
ANSI/ISEA 105	ASTM D3389-05 Abrasion	3	≥ 2,000 cycles
	ASTM F1790-97 Cut	2	≥ 500 grams

### LAUNDERING / STORAGE:

Dry cleaning is the acceptable cleaning method for gloves of Kevlar® fiber. Some differences in shrinkage, weight loss, yarn tensile strength, and color related to staining or the cleaning method may be seen, but there is no significant impact on cut resistance up to 30 cleaning cycles (without industrial use between cycles). Thirty cleaning cycles is considered to be more than can be expected because of normal wear. Chlorine bleach is not recommended for Kevlar-chlorine will cause rapid degradation of the fiber. Wash or dry temperatures should not exceed 170°F. Product withstands commercial laundry-room detergents (up to pH 15) and warm water temperatures up to 120°F (49°C). Lower heat settings (up to 180°F) are suggested for drying as extreme heat may cause shrinking and degradation of fiber.



### WARNINGS:

- \* Gloves are cut-resistant, not cut proof. Extreme caution should be used around moving machinery.
- \*\* Laundering gloves that have been in contact with toxic or corrosive chemicals may result in a chemical reaction, including fumes that could cause personal injury, serious illness or death.

### WARRANTY:

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