



## User Information Sheet

Ronco Item No : 69-190-XX ( 07, 08, 09, 10, 11 )

Brand Name : **PRIMACUT**  
**69-190**



Description : Latex palm coated HPPE cut resistant gloves - ANSI Cut A4  
13GG lightweight grey HPPE (High Performance Polyethylene)  
liner with black latex palm coating

Mechanical ratings : CE EN 388 - 4X42D ( abrasion, cut, tear, puncture, ANSI cut )

Specification :	S	M	L	XL	XXL
Size :	7	8	9	10	11
Item number :	69-190-07	69-190-08	69-190-09	69-190-10	69-190-11
Length : (mm) ± 5 mm	230	240	250	260	270
Palm Width : (mm) ± 3 mm	95	100	105	110	115
Overlock / serging Color :	Green	Grey	Yellow	Brown	Blue

Packaging : 6 pairs x 4 bags = 24 pairs per case

Product Features :

- Medium duty cut resistance level (ANSI cut A4)
- Seamless, breathable, flexible and soft for a more comfortable and cooler feel
- Elasticized knit wrist with different color wrist serging for easy size identification
- Machine washable and re-usable for more cost-efficiency

Applications : **PrimaCut 69-190 is a versatile cut resistant work glove suitable in dry and wet environment, ideal for protection against accidental blade cuts, snags and scrapes. Applications include:**

- Construction carpentry and general handling
- Durable goods and appliance assembly
- Glass bottles & flasks handling
- HVAC operations
- Light sheet metal fabrication and handling
- Power tool handling and industrial vehicle operation
- Shipping and receiving
- Warehouse and storage
- Wire and cable handling

Storage & Handling : Store in original packaging at room temperature under roof away from direct sunlight and moisture.  
Machine wash in cool or warm water and hang or tumble dry.

Caution : **Note that this product is cut resistant and not cut proof. Avoid with moving or serrated blades.**

Special Notes : Although reasonable care has been taken in the preparation of this document, no warranties are extended and no liability is assumed. The information is solely provided as a general guideline for product use and care. It is up to end-users to make their own determination as to the suitability of the product for their own intended purpose(s).