



User Information Sheet

Ronco Item No.	15-872	Ver. 1-Aug-10	Date: July 23, 2010	Page: 1 / 1
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Brand Name: **RONCO ULTRA-FIT**
 Product : **HEAVY DUTY FLOCKLINED LATEX GLOVE, 33 MIL, 12"**
 Description: Unsupported Orange Latex Glove, 33 mil, 12"
 Flock-lined, chlorinated, straight cuff, diamond grip (palm & fingers)
 Ratings & Certifications: AQL 2.5
 CE EN 388:2003 - 3121 (Abrasion, Cut, Tear, Puncture)
 CE EN 374-3:2003

SIZING	S	M	L	XL
ITEM	7	8	9	10
Normal Length:	12" (305 mm)			
Tolerance:	+/- 10 mm			
Normal Thickness:	33 mil (0.82 mm)			
Tolerance:	+/- 0.03 mm			
* Glove Weight (g):	67	70	74	80
Tolerance:	± 5gm			
Palm Width (mm):	100	103	113	128
Tolerance:	± 5 mm			
Physical Properties				
Before Aging:				
Tensile Strength	≥ 14 mPa			
Elongation at Break	≥ 650%			
* Gross weight / case (Kg)	20	21	22	24

* All weights are approximate



Packaging : 36 pairs per case (355 mm x 170 mm x 270 mm)
 (1 pair / bag, 6 bags / master bag, 6 such master bags / case)

Product Features:

- Hand contoured shape for greater comfort
- Flock lining for greater comfort
- Glove offers greater durability due to 50% increase in thickness as compared to standard flock-lined gloves
- Diamond raised palm and finger texture for good wet and dry grip
- Complies with CIFA

Applications: Heavy duty rubber glove for general industrial use including janitorial, industrial cleaning, general maintenance and wet environment applications

Storage & Handling : Store at room temperature under roof away from direct sunlight and moisture. Clean by hand with warm water and detergent. Hang in open air to dry

Special Notes: Please note that this product is made of natural latex and is not intended for applications involving solvents, fuels, oils and other hydrocarbons. Its use should also be avoided by people who are sensitive or allergic to latex.

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).