



User Information Sheet

Ronco Item No : 29-953-XX (07, 08, 09, 10, 11)

Brand Name : **RONCO Sol-Fit (29-953)**

Description : Unsupported Green Nitrile Gloves
Unlined, Straight Cuff, 22 mil, 15"



Application : **Heavy Duty**

Grip Texture : Recessed diamond

Glove Texture : Fine Sandy Finish

Mechanical rating : EN388 - 3102 (abrasion, cut, tear, puncture) 4103X

Compliance : CFIA, EN1186 (for safe contact with food)



AJKLNO



Specification :

Size :	M	L	XL	XXL
	8	9	10	11
Item Number :	29-953-08	29-953-09	29-953-10	29-953-11
Length : (mm) ± 5 mm	381 mm (15")			
Width : (mm) ± 5 mm	105	115	125	135
Thickness : ± 0.03 mm	0.55 mm (22 mil)			
Physical Properties :				
Tensile strength : minimum	≥ 10 MPa			
Elongation : minimum	≥ 500%			
AQL (Pinholes) :	AQL 1.5			

Packaging : 144P = 12 pairs x 12 bags = 144 pairs per case

Product Features :

- Premium nitrile (free of allergy causing latex protein)
- Outstanding abrasion resistance
- Offers high flexibility and ease of fingers movement
- Excellent resistance to a variety of chemicals including laboratory chemicals, cleaning agents degreasers, detergents, solvents, oils, fuels, alcohols, acids and fats
- Good grip for wet or dry conditions
- CFIA Accepted / Comply with FDA for repeated contact with food

Applications : RONCO Sol-fit Nitrile Gloves offer an excellent combination of physical strength and chemical resistance. They are good for all types of industrial and institutional use including:

- Food processing
- Food production
- Agricultural Industries
- Petrochemicals Industry
- Chemical Handling/Processing
- Degreasing & Cleaning
- General Industrial
- Printing

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

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).