

Brand Name : **RONCO**



Product Name : **Sol-Fit 29-958**

Description : Green Nitrile Gloves, 22mil, 18"
Unlined, Chlorinated, Straight Cuff

Application : **Heavy Duty**
Grip Pattern: Raised diamond
Surface Texture: Fine Sandy Finish



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

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

Specification:

SIZE	M	L	XL	XXL
	8	9	10	11
ITEM NO:	29-958-08	29-958-09	29-958-10	29-958-11
Length: (mm)	440 - 460 mm (17" - 18")			
Palm thickness: (mm)	0.60 ± 0.03 mm (22-24 mils)			
Palm Width: (mm) ± 5 mm	105	115	125	135
Physical Properties:				
Tensile Strength	≥ 10 Mpa (before aging)			
Elongation at break	≥ 500% (before aging)			
AQL (pinhole)	1.5			

Applications : RONCO Sol-fit 29-958 is a heavy duty nitrile glove that offer an excellent combination of physical strength and chemical resistance. They are good for all types of industrial and institutional use including:

- Oil refining
- Degreasing
- Food processing
- Food production
- Work with petrochemicals
- Chemical Processing
- Automobile parts assembly
- Industrial Cleaning
- Industrial Painting
- Printing

Product Features :

- 100% premium nitrile
- 18 inch long glove for impermeable protection along the forearm
- Outstanding abrasion resistance
- Offers high flexibility and ease of fingers movement
- Very high resistance to a variety of chemicals
- Good resistance to bases, oils, solvents, esters, grease and animal fats
- Good grip for wet or dry conditions
- CFIA Accepted / Compliant with FDA for repeated contact with food

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.