



# User Information Sheet

Ronco Item No. **365, 375, 385, 395, 395XX**



Brand Name : **RONCO NITECH<sup>®</sup> EDT**

*More economical solution than Nitrile or Latex  
More durable and comfortable than Vinyl*  
**Easy Donning Technology (EDT) - makes it easier to don gloves on moist or wet hands**

Description : Blue Nitech<sup>®</sup> EDT Examination Glove  
Materials : Premium Blend of Polymeric Synthetic Materials  
Characteristics : Disposable, Non-Sterile, Ambidextrous, Powder Free  
Colour : Blue  
Texture : Smooth  
Certification : CFIA, Medical Device License



Specification :	Size :	S	M	L	XL	L
	Item Number :	<b>365</b>	<b>375</b>	<b>385</b>	<b>395</b>	<b>395XX</b>
	Length : (mm) ± 10 mm	240	240	240	240	240
	Width : (mm) ± 5 mm	85	95	105	115	125
	Thickness :	5 mil				
	Physical Properties :					
	Tensile strength : minimum	11 MPa				
	Elongation : minimum	450%				
	Pinhole AQL :	AQL 1.5				

Packaging : 100 gloves x 10 dispensers = 1,000 gloves per case  
90 gloves x 10 dispensers = 900 gloves per case ( Size XXL only )

Product Features : Made from a premium blend of synthetic materials unique to RONCO  
Moderately resistant to chemicals - hydrocarbon oils, fats, detergents and solvents, etc  
Soft and very comfortable to wear  
Excellent dexterity and tactile sensitivity  
Ease of finger movement and reduces hand fatigue  
XXL size for use with cut liner (ex. Defensor 69-510 or Stainless Steel Mesh 69-011)  
Beaded cuffs  
Latex Free

Applications :	Customs and Border Protection	Food processing	Pharmaceutical	Industrial
	Correctional Facilities	Food service	Laboratory	Dental
	Light Inspection and Quality Control	Meat packing	Environmental	Veterinary
	Medical Examination	Hospitality	Beauty / Aesthetics	

Storage & Handling : Store in original packaging in a cool, dry and well-ventilated area, away from dust, direct sunlight, moisture, x-ray and excessive heat above 100°F ( 37°C )

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).