

Disposable Gloves - Focus on Quality

Quality Control

At Ronco, we believe in strict quality checks at various stages, including during production, packaging and upon arrival. We check the gloves for various properties including the following:

PROPERTIES	DESCRIPTION
Length	
Thickness	Fingertip Palm Cuff
Physical properties	Tensile strength, before and after aging Elongation, before and after aging Maximum powder level
Major visual defects	Holes in the fingers Holes between fingers Uneven colour Coagulum > 5 mm Weakness between fingers Foreign particles/dirt/stains (Non-removable) Mixed size Excess powder No bead or not completed bead
Minor visual defects	Removable dirt Slight colour variation Small stains Coagulum < 5mm Uncharacteristic odour Blister bead
Pinholes	

Ronco's AQL (Accepted Quality Level) meets or exceeds the international standards.

AQL:

Pinholes	1.5
Major defects	2.5
Minor defects	4.0

Colour Coding System

Ronco uses an innovative size selection colour coding

system on the entire range of disposable glove dispensers to facilitate easy identification of the correct glove size. Each dispenser is colour coded on both ends as well as on the top panel making it easier to identify the right glove size.

X-Small / T petit
Small / Petit

Medium / Moyen

Large / Grand

A-Large / T grand

 $XX\text{-Large}\,/\,TT\,grand$

HACCP Compliance

Ronco offers a wide range of gloves in a variety of colours to assist in HACCP (Hazard Analysis and Critical Control Points) compliance. The different colours help you reduce the risk of cross-contamination at your workplace.

Certifications

CFIA (Canadian Food Inspection Agency) certified for use in food establishments

ISO 22000:2005 for Food Safety Management Systems

ISO 9001:2008 - Manufacture and distribution of medical examination gloves.

ISO 1348:2003 - Manufacture and distribution of medical examination gloves.