

Product Specifications

Item #T9350



**Magid® ComfortFlex® T9350 9.5" Powder-Free
Nitrile Disposable Gloves, Textured**

PRODUCT DESCRIPTION	
Product Classification	Disposable Gloves
Material	3.5 mil nitrile material; powder-free; ambidextrous; textured finish
Color(s)	Blue
Size(s)	M-XL
Cuff/Finish	Rolled cuff
Length	240 mm, 9.5"
Unit of Measure	DP
Packaging	100 gloves per dispenser, 10 dispensers per case

FEATURES AND BENEFITS	
• Lightweight 3.5 mil nitrile provides a sensitive bare-hand feel • Textured finish for enhanced grip in all situations • Economical protection for applications that involve dirt, certain chemicals and fluids • Rolled cuff prevents tearing when donning the glove • Excellent choice as a liner under another glove • Complies with FDA food contact requirements (FDA 21 CFR 175.300) and food handling requirements (FDA 21 CFR 177.2600)	

APPLICATIONS
Automotive, janitorial, general maintenance, manufacturing and food processing.

AVAILABLE STYLES			
Size	M	L	XL
Item Number	T9350M	T9350L	T9350XL

PHYSICAL PROPERTIES			
Glove Property	ASTM D6413 (min)	T9340	Description
Length (mm)	220	240	Longer length provides additional protection
Tensile Strength before Aging (MPa)	14	>20	Strength is good to prevent tearing, but too high a number makes for a stiff glove
Elongation before aging (%)	500	500	High elongation helps a glove stretch instead of tear
Powder Level	<2mg/glove	<2mg/glove	<2mg/glove for powder-free gloves. 10mg/dm ² for powdered
AQL	4.0	4.0	Maximum percent of holes under standard sampling.

FUNCTIONAL PERFORMANCE	
US Standard: FDA 21 CFR 175.300 Standard for Resinous and Polymeric Coatings	
Test Method/Standard	Meets?
FDA 21 CFR 175.300 Standard	Yes
US Standard: FDA 21 CFR 177.2600 Rubber Articles for Use in Food Handling	
Test Method/Standard	Meets?
FDA 21 CFR 177.2600 Standard	Yes

SERVICE LIFE	
The service life of this product will vary depending on the application and type of care administered. This product should be replaced immediately once a critical or major defect (as defined below) is noted.	
Critical Defects	Holes, tears, dirt, foreign particles
Major Defects	Sticking

GENERAL INFORMATION	
This product contains no natural rubber latex.	

Originator	Scott Daigle	Date	8/31/2020		
Revised By	Scott Daigle	Date	3/24/2020	Revision #	1

Please note: Specifications are subject to change.

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