

Product Specifications

Item #T9400



COMFORTFLEX® STRETCH

Magid® ComfortFlex® STRETCH Powder-Free Nitrile Disposable Glove

For applications where disposable gloves are worn for extended periods, the ComfortFlex STRETCH highly elastic and super soft disposable glove allows workers to move their hands easily, minimizing hand fatigue.

PRODUCT DESCRIPTION						
Product Classification	Disposable Gloves					
Material	100% nitrile, powder-free					
Color(s)	Blue					
Size(s)	XS - XXL					
Cuff/Finish	Rolled cuff, textured fingers					
Length	240mm, 9.5"					
Unit of Measure	DP					
Packaging	100 gloves per dispenser, 20 dispensers per case					
FEATURES AND BENEFITS						
• Highly elastic and super soft to minimize fatigue • Rolled cuff to facilitate easy donning • Designed to give a natural rubber latex like feel • Textured fingertips for enhanced grip in all situations • Protection for applications that involve dirt, certain chemicals and fluids • Complies with FDA food handling requirements (21 CFR 177.2600)						
APPLICATIONS						
Automotive, janitorial, general maintenance, manufacturing and food processing.						
AVAILABLE STYLES						
Size	XS	S	M	L	XL	XXL
Item Number	T9400XS	T9400S	T9400M	T9400L	T9400XL	T9400XXL

PHYSICAL PROPERTIES			
Glove Property	ASTM D6413 (min)	T9400	Description
Length (mm)	220	249	Longer length provides additional protection
Cuff Thickness (mm)	N/A	0.07	
Palm Thickness (mm)	0.05	0.08	
Finger Thickness (mm)	0.05	0.12	
Tensile Strength before Aging (MPa)	14	26.4	Strength is good to prevent tearing, but too high a number makes for a stiff glove
Elongation before aging (%)	500	565	High elongation helps a glove stretch instead of tear
Powder Level	<2mg/glove	<2mg/glove	<2mg/glove for powder-free gloves. 10mg/dm2 for powdered
AQL	4.0	4.0	Maximum percent of holes under standard sampling.

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	Jennifer Walrich	Date	10/23/2015	
Revised By		Date		Revision #

Please note: Specifications are subject to change.

Neither this nor any statement made by or on behalf of Magid Glove & Safety herein is a warranty that any product is fit for a particular purpose, and Magid Glove & Safety shall not be liable to anyone with respect to this information.

©Magid Glove & Safety Mfg. Co. LLC. Magid® is a registered trademark of Magid Glove & Safety Mfg. Co. LLC. All other trademarks are the property of their respective owners. This document is the property of Magid Glove & Safety and the information contained herein is proprietary to Magid.

