

TECHNICAL DATA SHEET

MEGAMAN[®]

Nitrile DriTek[®] Extended-Cuff Powder-Free Gloves

PRODUCT DESCRIPTION

SPECIFICATIONS							
PRODUCT:		Megaman					
GRADE:		Powder-Free Industrial					
MATERIAL:		Nitrile					
THICKNESS	Finger:	10.1mil	0.26mm				
	Palm:	8.5mil	0.22mm				
	Cuff:	7.0mil	0.18mm				
COLOR	Outer:	Black					
	Inner:	Black					
SURFACE	Outer:	Fully Textured					
	Inner:	Hydrex					
LENGTH:		11.0"	280mm				
WEIGHT*:		12.8g					
FIT TYPE:		Ambidextrous					
CUFF TYPE:		Beaded					
WATERTIGHT AQL:		1.5					
ORIGIN COU	NTRY:	China					

PHYSICAL PROPERTIES							
	PRE-AGING	POST-AGING					
TENSILE STRENGTH:	17 MPa	16 MPa					
ELONGATION:	560%	520%					
FORCE AT BREAK:							

INTEGRATED TECHNOLOGIES

- DriTek lining wicks moisture away from skin.
- MilTek® offers durability and tactile sensitivity
- SW Grip Technology Fully textured surface for superior wet and oily grip





*Specification based on size large gloves

STANDARDS & CERTIFICATIONS

EN 420:2003 EN 374-3:2003 REACH EU 1907/2006	
DIRECTIVE 2011/65/EU EU Reg 528/2012 CAT III COMPLEX DESIGN	ANSI 3 EN374-1:2003 EN374-2 EN374-2 EN328:2003 EN
FDA 21 CFR 177.2600 Component materials comply with FDA regulations for food contact.	ABRASION LEVEL 2 2000 APPROVED

Please visit swsafety.com/symbols for information on standards used on this document.

ORDERING

ITEM NO.	SIZE		PALM	WIDTH	PACKAGING	
N260881	XS	5½ - 6	3.0"	76mm	50 gloves per box	10 boxes per case
N260882	S	6½ - 7	3.4"	87mm	50 gloves per box	10 boxes per case
N260883	Μ	71/2 - 8	3.8"	97mm	50 gloves per box	10 boxes per case
N260884	L	81⁄2 - 9	4.3"	109mm	50 gloves per box	10 boxes per case
N260885	XL	9½ - 10	4.5"	114mm	50 gloves per box	10 boxes per case
N260886	XXL	10½ - 11	4.9"	125mm	50 gloves per box	10 boxes per case
N260887	XXXL	11½ - 12	5.3"	134mm	50 gloves per box	10 boxes per case

APPLICATIONS

- Light Machining Operations
- Chemical Handling
- Assembly
- Maintenance
- Waste Management
- Janitorial Maintenance
- Fabrication

STORAGE

Keep out of sunlight. Store in a cool, dry place. Keep away from sources of ozone or ignition.



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