

Product Specifications

Item #M00



A.R.C.™ Class 00 Low Voltage Rubber Insulating Gloves

PRODUCT DESCRIPTION	
Product Classification	Rubber Electrical Gloves
Construction/Design	Single construction with rolled cuff, 11" and 14" lengths
Composition	Natural rubber
Color(s)	Red, Black, Yellow
Size(s)	7-12
Cuff/Finish	Straight, rolled cuff
Unit of Measure	Pair
Packaging	1 pair per inner pack, 36 inner packs per case
FEATURES & BENEFITS	
• Natural rubber latex offers superior dielectric properties with increased durability, flexibility and physical strength • Contoured shape reduces hand fatigue • Smooth finish provides increased comfort and wear • Straight, rolled cuff offers increased durability and easy on/off • Available in 11" length in red, black, or yellow colors • Available in 14" length in red or black colors • Meets or exceeds the respective requirements of current ASTM D120-09 specifications, OSHA 29C FR 1910.269 regulations and NFPA 70E standards • Ultra-thin label	
APPLICATIONS	
Power generation, electrical contractors, hybrid automotive repair/service, hybrid automotive manufacturing, industrial plant maintenance and utilities.	

AVAILABLE STYLES									
Cuff Length / Color	Size								
	7	8	8.5	9	9.5	10	10.5	11	12
11" Red	M0011R7	M0011R8	M0011R85	M0011R9	M0011R95	M0011R10	M0011R105	M0011R11	M0011R12
11" Black	M0011B7	M0011B8	M0011B85	M0011B9	M0011B95	M0011B10	M0011B105	M0011B11	M0011B12
11" Yellow	M0011Y7	M0011Y8	M0011Y85	M0011Y9	M0011Y95	M0011Y10	M0011Y105	M0011Y11	M0011Y12
14" Red	M0014R7	M0014R8	M0014R85	M0014R9	M0014R95	M0014R10	M0014R105	M0014R11	M0014R12
14" Black	M0014B7	M0014B8	M0014B85	M0014B9	M0014B95	M0014B10	M0014B105	M0014B11	M0014B12

FUNCTIONAL PERFORMANCE			
ASTM D120			
Proof-Test / Use Voltage	Test Method	Class	Volts
Test Voltage	Dielectric Proof Test	00	2,500 Volts AC
Max Use Voltage	N/A	00	500 Volts AC / 750 Volts DC

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 defect (as defined below) is noted.	
Critical Defects	Pinholes, cracks, blisters, cuts, conductive embedded foreign matter, creases, pinch marks, voids (entrapped air), prominent ripples, and prominent mold marks

LAUNDERING GUIDELINES
It is recommended that the gloves be machine washed if dirty. The water temperature cannot exceed 65°C/150°F. Safe to use regular strength bleach, do not use industrial strength bleach. The gloves can be air dried or tumbled dry low temp without loss of protective properties.

GENERAL INFORMATION
Gloves in use must be electrically tested every 6 months. New or unused gloves must be tested within the previous 12 months.

Originator	Lisa Bucki	Date	10/13/10	
Revised By	Dana Cornish	Date	12/01/2021	Revision # 6

Please note: Specifications are subject to change.

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