



Marigold®
Industrial

RUBBER INSULATING GLOVES

ELECTRICAL PROTECTION



MARIGOLD® INDUSTRIAL RUBBER INSULATING GLOVES ARE “**BETTER BY DESIGN**”

Comfortable Design

- Ergonomically friendly hand-at-a-natural-rest shape
- Less hand fatigue from non-splayed fingers
- Generous flared cuff allows room for clothing and improves ventilation
- Case-hardened finish provides smoother surface for easy donning and doffing

Enhanced Performance and Safety

- Surpasses ASTM standards for tensile strength and stress, ultimate elongation, tension set, tear and puncture resistance
- Ultimate flexibility and dexterity
- Products meet all applicable ASTM, NFPA, OSHA, CSA and EN standards

Environmentally-Friendly

- Proprietary Aqueous Dip Process
- ISO 14001 certified manufacturing facility



NFPA 70e: Protective equipment shall be provided to employees working on or near exposed electrical circuits energized at 50 volts or higher

WELCOME
TO OUR SHARED WORLD OF INNOVATION

Ansell

ELECTRICAL PROTECTION

GAUNTLETS AND ACCESSORIES



Images for illustrative purposes only. To meet OSHA regulations, leather protector gloves must be worn over this product.

LOW VOLTAGE INDUSTRIAL RUBBER INSULATING GLOVES

Class 00, 0



HIGH VOLTAGE INDUSTRIAL RUBBER INSULATING GLOVES

Class 2



LOW VOLTAGE

- Low Voltage, 100% Natural Rubber Insulating Gloves.
- Available in Yellow, Red and Black and in a choice of classes and lengths (Yellow 11" Class 0, Red 11" Class 00 pictured).

HIGH VOLTAGE

- High Voltage, 100% Natural Rubber Insulating Gloves.
- Available in Yellow, Red and Black and in a choice of lengths (Black 14" Class 2 pictured).

FEATURES AND BENEFITS

- Manufactured using proprietary natural rubber process in our ISO 9001-02 and ISO 14001 world class manufacturing facility
- Compliant with the ASTM D120-09, OSHA 1910.137, OSHA 1910.268, NFPA 70E, European EN60903 standards
- Rolled cuff, anatomically shaped and chlorinated for maximum comfort

Low Voltage Rubber Insulating Gloves							
YELLOW							
	Size	7	8	9	10	11	12
CLASS 00	11"	113747	113748	113749	113750	113751	113752
	14"	113759	113760	113761	113762	113763	113764
CLASS 0	11"	113741	113742	113743	113744	113745	113746
	14"	113753	113754	113755	113756	113757	113758
RED							
CLASS 00	11"	114258	114259	114260	114261	114262	114263
CLASS 0	11"	114264	114265	114266	114267	114268	114269
BLACK							
CLASS 00	11"	113775	113776	113777	113778	113779	113780
	14"	113787	113788	113789	113790	113791	113792
CLASS 0	11"	113781	113782	113783	113784	113785	113786
	14"	113793	113794	113795	113796	113797	113798

Packaging: 1 pair per case, 10 cases per master pack

High Voltage Rubber Insulating Gloves						
YELLOW						
	Size	8	9	10	11	12
CLASS 2	14"	113765	113766	113767	113768	113769
	16"	113770	113771	113772	113773	113774
RED						
CLASS 2	14"	114270	114271	114272	114273	114274
BLACK						
CLASS 2	14"	113799	113800	113801	113802	113803
	16"	113804	113805	113806	113807	113808

Packaging: 1 pair per case, 10 cases per master pack

INDUSTRIAL RUBBER INSULATING GLOVES

To choose the appropriate class of glove that will provide the protection required to complete your job safely, first determine the maximum voltage you will be exposed to during your work.

Insulating gloves have a color coded label which designates the maximum use voltage for each class of gloves as per the ASTM D120-09 specifications.

Use the ASTM Chart below to determine the appropriate level of protection for your application.

ASTM Labeling Chart			
Marigold® Natural Rubber Electrical Protection Equipment			
Class Color	Proof Test Voltage AC/DC	Max. Use Voltage AC/DC	Insulating Rubber Glove Label
00 Beige	2,500 / 10,000	500 / 750	
0 Red	5,000 / 20,000	1,000 / 1,500	
1 White	10,000 / 40,000	7,500 / 11,250	
2 Yellow	20,000 / 50,000	17,000 / 25,500	
3 Green	30,000 / 60,000	26,500 / 39,750	
4 Orange	40,000 / 70,000	36,000 / 54,000	

IN-SERVICE CARE OF INDUSTRIAL RUBBER INSULATING GLOVES

To ensure gloves are fit for use they must be maintained as per ASTM F496-08.

End users should conduct daily visual inspections.

The interval between date of issue and re-tests shall not exceed 6 months.

Re-testing Example:

Gloves with an original manufacturing test date of 01 Jan 2013 can be stored in full electrical compliance until 31 Dec 2013 and may be issued for use at any time within that 12 month period. If the gloves are issued for use at any time in the first year from the date of the original manufacturers test, the user has a maximum of 6 months in service to remain compliant within the standard.

Any unissued gloves that have not been tested within twelve months of the original manufacturing test date must be retested before issue.



LEATHER PROTECTOR GLOVES

Class 00, 0 & Class 2



APPLICATIONS

Marigold® Industrial leather protector gloves should always be worn over Rubber Insulating Gloves to meet OSHA and ASTM standards to provide mechanical protection against cuts, abrasions and punctures.

FEATURES AND BENEFITS

- Available in full sizes from 7-12 and perfectly matched to the shape of our Rubber Insulating Gloves
- The 10" Goatskin glove is designed for use with low voltage class 00 and 0 gloves
- The 12" Goatskin glove is designed for use with high voltage class 2 gloves

Leather Cover Gloves		
	CLASS 00, 0	CLASS 2
Size	Item No.	Item No.
7	113889	N/A
8	113890	113895
9	113891	113896
10	113892	113897
11	113893	113898
12	113894	113899
Packaging: 12 pair per case		

PROTECTIVE BAG WITH METAL CLIP

Canvas Glove Bag



APPLICATIONS

Canvas glove bag has been designed for use with Rubber Insulating Gloves.

FEATURES AND BENEFITS

- Constructed from heavy duty canvas, with a wide opening for easy insertion and a durable dome for a snap tight closure
- Features a sturdy metal clip for hanging on work belts or in trucks
- Available in sizes 11, 14, 16 and 18 inch

Canvas Glove Bags	
Size	Item No.
11"	113900
14"	113901
16"	113902
18"	113903
Packaging: 10 each per case	

We specialize in the manufacture of industrial Rubber Insulating Gloves for the following industries and applications:

Targeted Verticals & Sub Verticals		Electricians & Helpers	Electronic Assembly & Repair	General Installation, Maintenance & Repair	Electrified Mass Transit Maintenance
Automotive	Manufacturers	X	X	X	
	OEM	X	X	X	
	Repair	X	X	X	
Machinery Equipment	Metal Manufacturing	X		X	
	Industrial Machinery - Manufacturing/Repair	X	X	X	
	White Goods - Manufacturing/Repair	X	X	X	
	Transportation Equipment - Manufacturing/Repair	X	X	X	X
	Electrical Equipment - Manufacturing/Repair	X	X	X	
Telecommunication	Installation, Maintenance & Repair		X	X	
Transportation	Installation, Maintenance, & Repair	X	X	X	X
Construction	Building Construction & Maintenance	X	X	X	
	Mining	X		X	
Chemical	Manufacturing	X		X	
Electronics	Computer & Electronic Manufacturing	X	X	X	
Military & First Responders		X	X	X	

To find your nearest territory manager, please call: 1 800 800 0444
or for more information, please visit: www.marigold-industrial.com/us

Disclaimer

No statement made by or on behalf of Ansell in this product guide is a warranty that any Marigold® Industrial product is fit for a particular purpose and neither Ansell nor its owners and subsidiaries shall be liable to anyone with respect to the information contained herein.

Please visit www.marigold-industrial.com/us/warranty for important warranty information.

Any use of this information is at the user's risk. Ansell recommends that users carefully evaluate the accuracy, completeness and relevance of the products for their purposes.

Rubber Insulating Gloves contain natural rubber latex, which may cause allergic reactions in some individuals.

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