

# Rubber Insulating Sleeves



## RUBBER INSULATING SLEEVES

Orion's rubber insulating sleeves are especially made to protect the arms and forearms of workers. Sleeves are made of a high quality elastomeric compound and comply with ASTM D1051/NBR 10623 standards.

● Orange in classes: 2 (20 kV), 3 (30 kV) & 4 (40 kV)

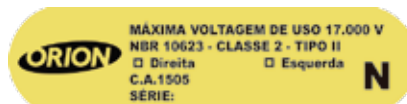
● Black in classes: 0 (2,5 kV), 1 (10 kV), 2 (20 kV), 3 (30 kV) & 4 (40 kV).



Image for illustration purposes only.

*The marking contains the following indications:*

- Manufacturer's name
- Type
- Class
- Size
- Standards
- Approval certificate number (C.A.)
- Serial number



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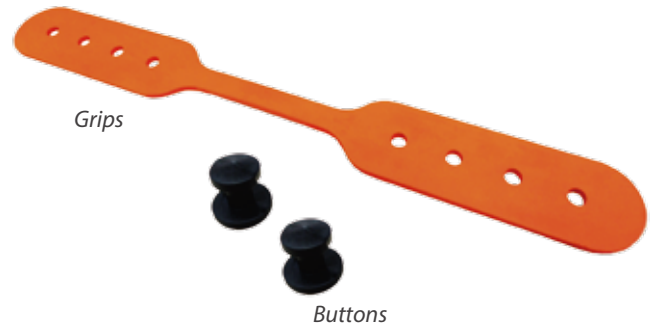
## CLASSIFICATION

ORION'S sleeves provide greater durability, since they are of TYPE II: Resistant to Ozone (O3);

- Ozone is a gas naturally found in the atmosphere (as the active form of oxygen that may be produced by an electric discharge, corona effect or ultraviolet rays). Its presence leads to faster deterioration of the product.

## GRIPS AND BUTTONS

Rubber insulating sleeves are commercialized in large and mid sizes and come with grips and buttons for better attachment to the body.



## RUBBER INSULATING SLEEVES' TECHNICAL SPECIFICATIONS

CLASS	TEST VOLTAGE (VOLTS)	MAXIMUM USE VOLTAGE (VOLTS)	LABEL COLOR	SLEEVE COLOR	C.A.	AVAILABLE SIZES
0	5.000	1.000	RED	BLACK	29.588	M
1	10.000	7.500	WHITE	BLACK	29.578	M
2	20.000	17.000	YELLOW	BLACK	1.505	M / G
				ORANGE	25.589	
3	30.000	26.500	GREEN	BLACK	29.589	M
				ORANGE	29.573	
4	40.000	36.000	ORANGE	BLACK	33.400	M / G
				ORANGE	35.724	

- Table of Alternate Current (C.A.) values.