



## NOVAX®

### Class 3 Rubber Insulating Sleeves

- Natural rubber construction offers excellent dielectric properties combined with flexibility, strength and durability
- Highest quality, natural latex with no solvents or additives
- Dipped construction provides superior comfort and flexibility
- Ergonomically designed with curved shape to help reduce fatigue
- Straps and buttons help to keep sleeve in position
- Color coated label easily indicates compliance with regulatory standards
- Environmentally friendly manufacturing using aqueous dip process
- Meets ASTM 496 and 1051 Standards

## Applications

- Power Generation
- Electrical Contractors
- Plant Maintenance
- Utility Work
- Hybrid Automotive Repair, Service and Manufacturing

## Technical Data

Color	Yellow
Sizes Available	S-XL
Packaging	Boxed
Packed	3 Pair/Case
Case Dimensions (in)	32.68 x 12.99 x 11.81
Case Weight (lbs)	15.10
Country of Origin	Malaysia
Material	Rubber
Construction	--
Certifications	--

## Performance Data

Electrical Class	--
------------------	----

## Care Instructions

Wash either by hand or in a washing machine to remove dirt with mild soap or mild non-bleaching detergent. After washing, rinse sleeves in clean water and dry thoroughly. Drying temperatures can not exceed 66°C/150°F.



# SPECIFICATION SHEET

STYLE: 199-3

## SKU Information

SKU	COLOR	SIZE	UPC	UPC (INNER)	UPC (CASE)
199-3-SMALL	Yellow	S	616314290923	10616314290920	20616314290927
199-3-REGULAR	Yellow	M	616314290930	10616314290937	20616314290934
199-3-LARGE	Yellow	L	616314290947	10616314290944	20616314290941
199-3-XLARGE	Yellow	XL	616314290954	10616314290951	20616314290958

**PROTECTIVE INDUSTRIAL PRODUCTS, INC. | BRINGING THE BEST OF THE WORLD TO YOU®**

AMERICAS: +1 (800) 262-5755 | EUROPE: +34-96182-41-48 | AMEA: (ASIA, MIDDLE EAST, AFRICA) 852-2475-9228 | [www.pipglobal.com](http://www.pipglobal.com)

This document and the information contained herein is the property of Protective Industrial Products, Inc. (PIP) and may not be used or reproduced without permission. Product users should conduct all appropriate testing or other evaluations to determine the suitability of PIP products for a particular purpose or use within a particular environment. PIP DISCLAIMS ALL WARRANTIES OTHER THAN AS EXPRESSLY PROVIDED. 2022-06-28