



SPECIFICATION SHEET

159-2-18



NOVAX RUBBER INSULATING GLOVES - BELL CUFF: CLASS 2

- Meet ANSI/ASTM D120 standard and NFPA 70E for use around electrical hazards and arc flash protection.
- Contoured shape reduces hand fatigue.
- Natural rubber construction offers the required dielectric properties combined with flexibility, strength and durability.
- Silicone free.

APPLICATIONS

Used exclusively for electrical purposes, such as power generation, electrical contractors, hybrid automotive repair/service, hybrid automobile manufacturing, industrial plant maintenance, utilities.

MAX USE VOLTAGE

	SC V rms	DC V
CLASS 2	17,000	25,500

10

NOVAX™ by G.B. INDUSTRIES

ANSI / ASTM CLASS 2 MADE IN MALAYSIA D120 TYPE I

MAX USE VOLT 17000V AC



TECHNICAL DATA

SHELL	Natural Rubber
COLOR	Black/Orange
CUFF STYLE	Bell Cuff, Rolled Beaded
SIZES	8-12
PACKAGING	1 pair per bag/box, 12 pair per case
CASE	21.8" x 8.7" x 3.8"
CASE WEIGHT	35.3 lbs / 16.0 kg
COO	Malaysia

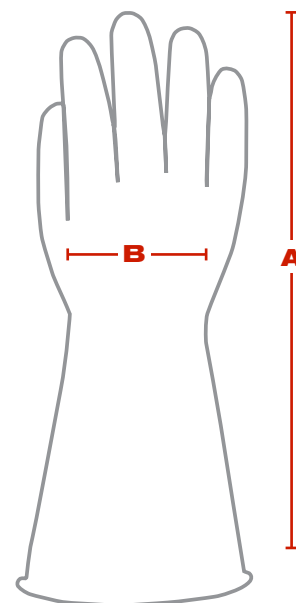
BARCODES

ITEM	PAIR	CASE
159-2-18/8	01616314094742	02616314094741
158-2-18/9	01616314094759	02616314094758
158-2-18/10	01616314094711	02616314094710
158-2-18/11	01616314094728	02616314094727
158-2-18/12	01616314094735	02616314094734

DIMENSIONS (in/cm)

	8	9	10	11	12
A	18.1 / 46.0	18.1 / 46.0	18.1 / 46.0	18.1 / 46.0	18.1 / 46.0
B	3.9 / 10.0	4.1 / 10.5	4.7 / 12.0	5.3 / 13.5	15.0 / 5.9

Max Thickness: 2.29mm*



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

AMERICAS: (800) 262-5755 • (518) 861-0133 | EUROPE: +34-96182-41-48 | AMEA: (ASIA, MIDDLE EAST, AFRICA) 852-2475-9228 | 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.