



24-3024

Class 3 14" / 36cm Black/Red

Class	3
Max Use	26500V
Category	R/C
ARC^	APC 2
Cuff	Straight with beaded edge
ASTM D120 Type	1
Colour	Black/Red
Length	14" / 36cm
Sizes	8-11
Packaging	1 pair p/polybag and individual box. 10 pairs p/carton



Features & Benefits

- Made from 100% natural high grade rubber latex
- Smooth chlorinated surface finish and rolled cuff edge aid donning and doffing
- Environmentally friendly dipping process free from the use of solvents
- Ergonomic design and finger shape minimises hand fatigue
- Increased flexibility in cold environments
- Silicone-free
- Double certification EN 60903 and ASTM D120



Applications / Industries

- Power Utilities and Public Works
- Electric Public Transport Maintenance
- EV Battery Manufacturing and assembly
- EV Aftermarket Service and Maintenance
- Electrical Maintenance
- Excavation and Cable Laying
- Cable Jointing
- Field Services
- Substation Installation
- Electric Driven Public Transport
- Switchgear and Transformer Maintenance
- Overhead Power Line Maintenance and Repairs



Performance



Manufactured and tested in accordance with IEC 60903, EN 60903 and ASTM D120.

CE 0598

Special Categories Classes

Meets the special properties:

A-Acid C-Extreme low temperature
H-Oil resistant Z-Ozone
R = A + Z + H

CLASS	LENGTH CM/INCH	CATEGORIES	PROOF TEST VOLTAGE AC/DC	MAXIMUM USE VOLTAGE AC/DC	SIZES	ARC PROTECTION CLASS*
Class 00 Beige	28/11 36/14	A/Z/C	2.500/10.000	500/750	8, 9, 10, 11	APC 1
Class 0 Red	28/11 36/14	A/Z/C	5.000/20.000	1.000/1.500	8, 9, 10, 11	APC 2
Class 1 White	36/14	R/C	10.000/40.000	7.500/11.250	8, 9, 10, 11	APC 2
Class 2 Yellow	36/14	R/C	20.000/50.000	17.000/25.500	8, 9, 10, 11	APC 2
Class 3 Green	36/14	R/C	30.000/60.000	26.500/39.750	8, 9, 10, 11	APC 2
Class 4 Orange	41/16	R/C	40.000/70.000	36.000/54.000	9, 10, 11	APC 2

* When tested according to GS-ET-42-1:2019-2

Product Packaging

Each pair is supplied in an air sealed polybag and individual box.

Outer cartons contain 10 pairs of individual pair boxes.

