

Rubber Insulating Sleeves Class 3

NOVAX[®] Rubber Insulating Sleeves provide additional protection from the cuff of the Rubber Insulating Gloves up to the shoulder of the users. This serves to protect the user from accidental contact from energized equipment.

All sleeves are sold with a pair of shoulder straps and buttons.



Standard	EN/IEC 60984
Style	B – Curve Elbow
*Colour	Y/R
Size	Small (SM), Regular (RG), Large (LG), Extra Large (XLG)
Weight (g) / pair	Approx. 1,467 – 2,287 (depending on Size)
Packing	1 pair in an inner carton, 3 inners in an export carton

*Colour:  yellow/red

Benefits:

- Protects the user from electrical shock
- Ergonomically design for long use

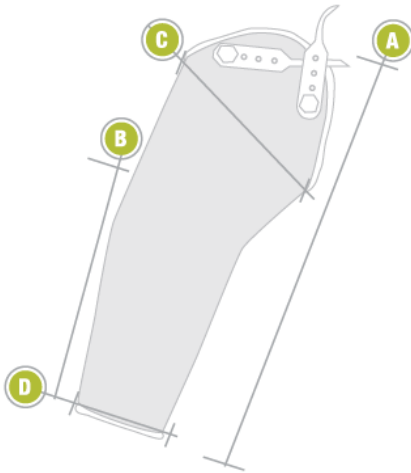
Recommended use:

- Utilities

Max. Use Voltage		AC Proof Test Voltage, V
AC, V rms	DC, V	
26,500	39,750	30,000

⚡ ADVANTAGE

Each sleeve is marked with an electrical testing date along with a serial number which is unique to each individual piece. This allows us to trace the sleeves to their production batches and to quickly address any quality issue that arise.



Sizes	A	B	C	D
Small (SM)	630mm	370mm	290mm	140mm
Regular (RG)	670mm	410mm	310mm	140mm
Large (LG)	710mm	420mm	330mm	175mm
Extra Large (XLG)	750mm	460mm	330mm	180mm
Tolerance	±15mm	±15mm	±15mm	±5mm

What Sleeve Size Is Right For Me?

The appropriate size of the rubber insulating sleeves should be determined through the arm comfortability of the user and must cover the top of the shoulder until the rubber insulating glove's cuff.