



# REAL SIMPLE SAFETY™

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## C2V X-EDGE PRO 4309S18

X-EDGE PRO, High Viz Green, 21 Gauge Engineered HPPE Sleeves, Elastic at the Bicep, Thumb Slot, ANSI Cut Level A6.



1 Pair per Vend Pack



### Features:

- Cut Resistant - ANSI A6 Cut Resistance for high-performance cut protection.
- Ultra-lightweight 21 gauge construction for maximum dexterity.
- Moisture wicking helps keep arms dry and comfortable.
- Elastic at the Bicep:
  - » Provides a secure, stay-put fit without adjustment.
  - » Naturally flexes with arm movement for all-day comfort.
- Thumb Slot:
  - » Anchors the Sleeve in place,
  - » Improves Stability and Comfort.
  - » Allows seamless layering with gloves,
  - » Ensures protection consistency by ensuring the sleeve stays exactly where it is supposed to.

### Sizes Available

- 4309S18L LARGE

### Description:

The X-EDGE ELITE™ 21-Gauge Hi-Viz Cut-Resistant Sleeve represents the pinnacle of comfort and performance in forearm protection. Built from ultra-fine engineered HPPE yarn, this ELITE-tier sleeve delivers a remarkably thin, cool, and lightweight feel while maintaining ANSI Cut Level A6 protection against sharp edges and high-risk materials. The hi-viz green knit enhances visibility and clearly distinguishes the ELITE tier on the floor. An integrated thumb slot keeps the sleeve securely in place during high-movement tasks, while the low-profile elastic bicep cuff provides a smooth, comfortable fit without the bulk of traditional closures. Designed for precision assembly, aerospace, automotive, electronics, and other environments where mobility and comfort are just as critical as protection, X-EDGE ELITE™ sets a new standard for premium cut-resistant sleeves.

### Industries/Applications:

- |                     |                        |
|---------------------|------------------------|
| • Manufacturing     | • Handling Sheet Metal |
| • Metal Fabrication | • Glass Handling       |
| • Automotive        | • Fabrication/Assembly |
| • HVAC              | • Waste Processing     |
| • Waste Management  | • Handling Ductwork    |

ANSI/ISEA 105



Warning: Cancer and Reproductive harm.  
[www.P65Warnings.ca.gov](http://www.P65Warnings.ca.gov)