

C2V OMNI Xtreme 1135G

Premium 18 Gauge Engineered HPPE Shell – Sandy Foam Nitrile Palm Coated. ANSI Cut Level A9, Touchscreen Fingertips, Reinforced Thumb Saddle, Knit Wrist.



Features:

- ANSI 105 - A9 cut resistance delivers maximum protection when handling sharp, jagged, or high-risk materials.
- Sandy Nitrile palm coating offers maximum abrasion resistance, for longer lasting wear in harsh, oily and/or wet conditions.
- ANSI 105 Abrasion Level 6 for extreme surface durability.
- ANSI 105 Puncture Level 4 for enhanced protection.
- Touchscreen Fingertips for seamless device use on the job
- Reinforced Thumb Saddle increases longevity in high-wear zones.

Sizes Available

- | | |
|------------|----------|
| • 1135GXS | X-SMALL |
| • 1135GS | SMALL |
| • 1135GM | MEDIUM |
| • 1135GL | LARGE |
| • 1135GXL | X-LARGE |
| • 1135G2XL | 2X-LARGE |

Description:

The C2V OMNI-Xtreme delivers high-end protection with its 18-gauge engineered HPPE shell, offering a lightweight, high-dexterity feel without sacrificing strength. Its sandy foam nitrile palm provides confident grip in dry, wet, and oily conditions, making it ideal for demanding, precision-driven work. The glove meets ANSI/ISEA 105 Cut Level A9, Abrasion Level 6, and Puncture Level 4, giving workers serious defense against sharp edges, rough surfaces, and puncture hazards. Touchscreen-ready fingertips support device use on the job, while a reinforced thumb saddle adds durability in heavy-wear zones. A secure knit wrist keeps debris out and maintains a comfortable, reliable fit throughout the workday.

ANSI/ISEA 105



Industries/Applications:

- | | |
|------------------------------|--------------------------|
| • Construction | • Sharp edge handling |
| • Oil & Gas | • Heavy assembly |
| • Utilities & Infrastructure | • Maintenance operations |
| • Automotive | • Equipment repair |
| • Metal Fabrication | • Machine Operations |



Warning: Cancer and Reproductive harm.
www.P65Warnings.ca.gov