

| C2V OMNI X-TREME+ 3403G

OMNI X-TREME+ 3403G, Engineered HPPE Shell, Brushed Acrylic Liner, Black Sandy Foam Nitrile Palm Coated, ANSI Level 2 Impact protection, Knitwrist, ANSI/ISEA 105, Cut A9, Touchscreen Fingertips.



■ Features:

- ANSI 105 - A9 cut resistance delivers maximum protection when handling sharp, jagged, or high-risk materials.
- Black sandy foam nitrile palm provides exceptional wet and dry grip while adding abrasion durability.
- ANSI/ISEA 138 Level 2 impact resistant pattern protects the back of the hand without sacrificing functional dexterity.
- Brushed acrylic terry liner offers comfortable, insulated wear for cold or variable working conditions.
- Secure knitwrist seals out dirt, debris, and cold air for a dependable, warm fit.
- Touchscreen ready fingertips for device use.
- Reinforced thumb saddle adds durability in high wear zone.

■ Sizes Available

- | | |
|------------|----------|
| • 3403GS | SMALL |
| • 3403GM | MEDIUM |
| • 3403GL | LARGE |
| • 3403GXL | X-LARGE |
| • 3403G2XL | 2X-LARGE |

■ Description:

The OMNI X-TREME+™ 3403G delivers high-end protection with a durable HPPE shell and a warm brushed acrylic liner that keeps the glove comfortable during extended wear. Its black sandy foam nitrile palm provides strong grip in dry, wet, and oily conditions, while ANSI Level 2 impact guards shield the back of the hand without restricting movement. A secure knitwrist keeps debris out, touchscreen-ready fingertips support device use on the job, and the glove meets ANSI/ISEA 105 Cut Level A9 for maximum cut resistance in demanding applications.

■ Industries/Applications:

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|---------------------------|---------------------------|
| • Construction | • Cold Weather Protection |
| • Oil & Gas | • Materials Handling |
| • Utilities | • Rigging |
| • Mining | • Heavy Maintenance |
| • Cold Climate Harsh Work | • Machine Operations |



Warning: Cancer and Reproductive harm.
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