

OMNI-XRT 1138G

OMNI-XRT 1138G, Burnt Orange, 18 Gauge Engineered HPPE Shell, No Glass/Steel, Black Sandy Foam Nitrile Palm Coating, Touchscreen Fingertips, ANSI Cut A6.



■ Features:

- 18-gauge burnt orange, engineered HPPE knit shell provides excellent dexterity, breathability, and a clean, modern aesthetic.
- ANSI Cut Level A6 protection guards against sharp edges and high-risk materials
- Black Sandy Foam Nitrile palm provides ANSI Abrasion 5 Resistance.
- ANSI 3 Puncture resistance.
- Touchscreen ready fingertips for device use.
- Reinforced thumb saddle increases durability in the glove's highest-wear zone.
- Secure knit wrist keeps debris out and maintains a snug, comfortable fit.

■ Sizes Available

- | | |
|------------|----------|
| • 1138GS | SMALL |
| • 1138GM | MEDIUM |
| • 1138GL | LARGE |
| • 1138GXL | X-LARGE |
| • 1138G2XL | 2X-LARGE |
| • 1138G3XL | 3X-LARGE |

■ Description:

The OMNI-XRT™ 1138G Cut-Resistant Glove delivers premium performance with a clean, modern feel built for high-movement industrial work. Its 18-gauge engineered HPPE shell contains no glass or steel and provides ANSI A6 cut protection with excellent comfort and dexterity. A black sandy nitrile palm boosts grip and abrasion resistance, supported by ANSI Abrasion Level 5 and ANSI Puncture Level 3 durability. Touchscreen-ready fingertips keep workers connected, and a reinforced thumb saddle adds strength in high-wear zones. Finished with a secure knit wrist and a sleek burnt-orange aesthetic, the OMNI-XRT™ 1138G is ideal for environments where precision and protection must work together.

ANSI/ISEA 105



■ Industries/Applications:

- | | |
|-----------------------|---------------------------------|
| • Construction | • Sharp Parts Handling |
| • Automotive | • High-precision assembly |
| • Metal Fabrication | • Electrical component handling |
| • Machinery/Equipment | • Glass scoring |
| • Manufacturing | • Finishing Work |



Warning: Cancer and Reproductive harm.
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