

OMNI-XRT 1138G

OMNI-XRT, 18 gauge, Burnt Orange Engineered HPPE Shell, Black Sandy Foam Nitrile Palm Coated. ANSI Cut Level A6, Reinforced Thumb Saddle, Touchscreen, Knitwrist.



Key Features & Benefits:

- ANSI A6 Cut Resistance for working with sharp or jagged materials.
- Sandy Foam Nitrile palm coating provides durability and superior dry and wet grip.
- ANSI Abrasion Level 5 and ANSI Puncture Level 3.
- Reinforced Thumb Saddle for Extended Wear/Durability.
- Touchscreen Fingertips

ANSI/ISEA 105



Applications:	Applications:	Certification/Ratings:
• Sharp parts handling • Glass Cutting • Sheet Metal Handling • Loading/Unloading • Press Injection Molding	• Construction • Automotive • Metal Fabrication • Machinery/Equipment • Manufacturing	ANSI/ISEA-105 • Cut Level: A6 • Abrasion Level: 5 • Puncture Level: 3
		ANSI/ISEA-138 • Impact Level: N/A
Ordering:	Composition:	Additional Information:
• Unit of Sale: 1PR • Case Pack: 144PR • Country of Origin: China • Available Sizes: SM -3XL	• 18 Gauge, Engineered HPPE • Sandy Foam Nitrile Palm • Knitwrist	Wash using warm water and commercial laundry detergent. Water temperature not to exceed 122°F/50°C. Air-dry or tumble-dry with no heat.
		 Warning: Cancer & Reproductive Harm- www.P65Warnings.ca.gov

OMNI-XRT 1138G

OMNI-XRT, 18 gauge, Burnt Orange Engineered HPPE Shell, Black Sandy Foam Nitrile Palm Coated. ANSI Cut Level A6, Reinforced Thumb Saddle, Touchscreen, Knitwrist.



Key Features & Benefits:

Item Number	Item Number UPC	Dozen UPC	Case UPC	Case L(in)	Case W(in)	Case H(in)	Weight (lbs)
1138GS	196852114658	40196852114656	50196852114653	18.1	11.0	14.2	14.9
1138GM	196852114665	40196852114663	50196852114660	18.1	11.0	14.2	15.9
1138GL	196852114672	40196852114670	50196852114677	18.1	11.0	14.2	17.6
1138GXL	196852114689	40196852114687	50196852114684	18.1	11.0	14.2	18.7
1138G2XL	196852114696	40196852114694	50196852114691	18.1	11.0	14.2	19.8
1138G3XL	196852114702	40196852114700	50196852114707	18.1	11.0	14.2	24.3



REAL SIMPLE SAFETY™
WWW.C2VPPE.COM

