

X-FREEZE 1900G

X-FREEZE 1900G, Red Engineered HPPE Shell, Brushed Acrylic Terry Lining, Red Latex Fully Coated with Gray Sandy Foam Latex 3/4 Back Outer Coating, Knitwrist, ANSI/ISEA 105 Cut A6.



Key Features & Benefits:

- ANSI A6 Cut Resistance for working with sharp or jagged materials.
- Heavy duty, Engineered HPPE Shell
- ANSI Level 4 Abrasion and Level 5 Puncture resistance.
- Dual coating provides protection from liquids, wind and cold weather.
- Sandy foam palm and 3/4 back provides exceptional wet and dry grip along with additional warmth.
- Brushed Acrylic Terry Liner provides for a comfortable and warm wear.
- Knitwrist helps prevent dirt, debris and cold weather from getting into the glove

ANSI/ISEA 105



Applications:	Industries:	Certification/Ratings:
• Cold Weather Protection • Materials Handling • Brick Laying/Handling • Farming • Machine Operations	• Construction • Agriculture • Waste Management • Machinery/Equipment • Cold Climate Harsh Work	ANSI/ISEA-105 • Cut Level: A6 • Abrasion Level: 4 • Puncture Level: 5
		ANSI/ISEA-138 • Impact Level: N/A
Ordering:	Composition:	Additional Information:
• Unit of Sale: 1 pr • Case Pack: 72 pr • Country of Origin: China • Available Sizes: SM -2XL	• 13 Gauge, Engineered HPPE Shell • Smooth Latex Primary Fully Coating • Sandy Foam Latex Secondary Coating	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

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Item Number	Item Number UPC	Dozen UPC	Case UPC	Case L(in)	Case W(in)	Case H(in)	Weight (lbs)
1900GS	196852113224	40196852113222	50196852113229	26.0	11.0	15.8	25.7
1900GM	196852113231	40196852113239	50196852106566	26.0	11.0	15.8	27.1
1900GL	196852113248	40196852113246	50196852113243	26.0	11.0	15.8	29.0
1900GXL	196852113255	40196852113253	50196852113250	28.0	11.8	15.8	31.1
1900G2XL	196852113262	40196852113260	50196852113267	28.0	11.8	15.8	32.9

