



New Orleans: (504) 733-1808 Houston: (713) 671-6061 New York: (845) 548-5655 California: (714) 994-3070

GeneralWorkProducts.com PalmerSafetyUS.com

TECHNICAL SPECIFICATIONS

G820 Series

Part #: G820-7

Our G820 Series is a HPPE Diamond blended and Fiberglass form fitting glove with breathable coating is designed to keep hands protected with an outstanding wet/dry grip. It is lightweight and provides excellent dexterity, tactile sensitivity and cut resistance. Common uses include electronics, glass cutting, sheet metal handling, and general assembly.

APPLICATIONS

Electronics, Glass Cutting, Sheet Metal Handling and General Assembly

TECHNICAL	DATA

Material	13 Gauge Nylon, High Performance Polyethylene (HPPE) and Fiberglass; Sandy Foam Nitrile Palm			
Color	Grey			
Packaging	Cases of 10 dozen			
Features	 Cut Resistant Excellent Dexterity, Sensitivity and Tactility Extreme Form Fit and Comfortable Touchscreen Compatible Knitted Stretchable Wrist Reduces Debris from Entering the Glove 			

PERFORMANCE PROPERTIES

ANSI/ISEA 105-2011	
Cut Level A7	
Puncture Level 4	



SIZE CHART					
Part #	G820-7S	G820-7M	G820-7L	G820-7XL	G820-7XXL
Size Available	S	M	L	XL	2XL
Hem Color	Red	Green	Brown	Blue	Black
Total Length (cm)	23	24	25	26	26.5
Palm Width (cm)	8.50	9.50	10.30	11.0	11.5

Specifications are subject to change without notice. General Work Products makes no warranties to the use for a specific use or installation of products referred to, no guarantee of satisfactory results from reliance upon contained information or recommendations and disclaims all liability for resulting loss or damage. General Work Products recommends installing the herein specified products in accordance with ANSI A-10-11-1989 and OSHA 1926.502 or all applicable local, state or federal requirements. Correct installation is the sole responsibility of the user/installer.