



Industrial Orange Raised Diamond Texture Nitrile Disposable Gloves

Product Code: GWON

Gloveworks® Industrial Orange Raised Diamond Texture Nitrile Gloves stand up to the toughest jobs. They feature Raised Diamond Texture (RDT), which creates 60% more surface area for an exceptional liquid-channeling grip. RDT provides a comfortable fit: fewer contact points with the skin increase airflow and reduce sweating vs. non-textured gloves.

KEY USER BENEFITS:

- Increased airflow reduces sweating
- Liquid-channeling grip
- Coated surface reduces snags
- Color coding options

FEATURES:

- Raised Diamond Texture
- Powder Free
- Latex Free
- Available Sizes: S-XXL



Industrial



Automotive



Chemical



Food Processing



Plumbing



GENERAL DESCRIPTION

Color	Orange	Usage	Single Use
Material	Nitrile	Interior	Powder Free
Grade	Industrial	Exterior	Raised Diamond Texture
Shape	Ambidextrous	Process	Polymer Coated
Cuff	Beaded	Latex Content	Latex Free
Type	Non-Sterile	Sizes	S-XXL

PHYSICAL PROPERTIES

Size	Unit		Medium	Large	X-Large	XX-Large	Standard Method
Weight	±0.2 g		8.6	-	-	-	-
Width	±5 mm		95	105	115	125	ASTM D412 ASTM D3767
Thickness	Cuff	±1 mil / ±0.02 mm	5 / 0.12	5 / 0.12	5 / 0.12	5 / 0.12	
	Palm	±1 mil / ±0.02 mm	8 / 0.20	8 / 0.20	8 / 0.20	8 / 0.20	
	Finger	±1 mil / ±0.02 mm	9 / 0.22	9 / 0.22	9 / 0.22	9 / 0.22	
Minimum Length	mm	240					
Maximum Powder Content	mg/glove	2					ASTM D6124
Maximum Protein Content	µg/dm²	N/A					ASTM D5712

		Before Aging	After Aging	Standard Method
Minimum Tensile Strength	MPa	14	14	ASTM D412
Minimum Ultimate Elongation	%	500	400	

PRODUCT QUALITY AND REGULATORY COMPLIANCE

QMS Audit Standards	ISO 9001:2015
Regulatory and Standard Compliance	California Proposition 65; REACH; FDA 21 CFR 177.2600
AQL Level	4.0

PRODUCT CODE AND PACKAGING

Size		Medium	Large	X-Large	XX-Large
Product Code		GWON44100	GWON46100	GWON48100	GWON49100
Box Barcode		 M Box	 L Box	 XL Box	 XXL Box
Case Barcode		 M Case	 L Case	 XL Case	 XXL Case
Quantity	100 Gloves Per Box, 10 Boxes Per Case				