



Material Safety Data Sheet
GWON MSDS

Section 1: Chemical Product and Company Identification

Product Name	Gloveworks Textured Orange Nitrile	Contact Information
Product Codes	GWON44100 GWON46100 GWON 48100 GWON49100	AMMEX Corporation 1019 W. James St., Suite 200 Kent, WA 98032
Country of Origin	Thailand	Tel 800-274-7354
Product Identification	Non-sterile, Powder Free, Industrial Nitrile, Orange Gloves.	Fax 425-251-8656
Product Color	Orange	Web www.ammex.com
Manufacturing Standards		

Section 2: Composition and Information on Ingredients

Ingredients	Carbonxylated Acrylonitrile Butadiene Polymer	Approx % ca. 90%
	Zinc Oxide	ca. 0.2/1.5%
	Zinc Diethyldithiocarbamate	ca. 0.5/1.0%
	Potassium Hydroxide	ca. 0/0.8%
	Vultamol	ca. 0.3/1.0%
	Ammonia	ca. 0.3/1.0%
	Teric	ca. 0.05/0.1%
	Sulphur	ca. 1.0/2.5%
	Orange Dye	ca. 0.05/1.5%
	Calcium Carbonate	ca. 5%
	Titanium Dioxide	ca. 2.0/5.0%
	Silicon Fluid	trace
	Inert Polymer	trace

Section 3: Hazards Identification

Threshold Limit Value	n/a
Effects of Contact	Innocuous
Exposure	Usually none. However certain individuals may be ultra sensitive to very minute residue of certain chemicals.

Section 4: First Aid Measures

First Aid Procedures	If reaction in the form of skin irritation occurs, remove gloves immediately and wash affected part with saline water. If problem persists, seek medical attention.
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Section 5: Fire and Explosive Data

Flash Point	n/a
Autoignition Temperature	n/a
Flammable Limits in Air	n/a
Extinguishing Media	Dry Chemical, Foam
Personal Protection	Use self-contained breathing gear.
Hazardous Decomposition	Carbon monoxide, carbon dioxide, oxides of nitrogen and small amounts of aromatic and aliphatic hydrocarbons.

Section 6: Handling and Storage

Storage Condition	Do not store in excessive heat above 40°C (104°F). Store away from direct sunlight.
Shelf Life	Under normal storage conditions, the shelf life of this product is 4 years from the date of manufacture.

Section 7: Physical and Chemical Properties

Physical Form	Solid
Appearance	Soft Hand-Shaped Film
Solubility in Water	Insoluble
Specific Gravity	1.15%
% Volatiles	0.3%
Evaporation Rate	n/a
Vapour Pressure	n/a

Section 8: Stability and Reactive Data

Stability	Stable
Incompatibility	Highly polar solvents like methyl ethyl ketone, acetone, etc.
Hazardous Polymerisation	By fire: Carbon Dioxide, Carbon Monoxide, Oxides of Nitrogen, aromatic/aliphatic hydrocarbons.

Section 9.: Other Information

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