

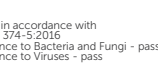
gloveon Hammer

Nitrile Exam Gloves Powder Free, Standard Cuff



GloveOn® Hammer is the nitrile glove designed for the tough jobs that demand high tensile strength, elongation and a definitive colour. These gloves are suitable for security guards, tattoo artists, beauty stylists, motor mechanics, cleaners and general maintenance professionals.

Distributed by:
AMA Medical Products
amamedicalproducts.com.au
sales@amamedicalproducts.com.au
1800 626 292



Physical Dimensions		
Length (mm)	≥ 230	
Palm Thickness (mm)	0.07 ± 0.02	
Finger Thickness (mm)	0.11 ± 0.02	
Physical Properties		
	Before Ageing	After Ageing
Tensile Strength (MPa)	≥ 18	≥ 16
Elongation (%)	≥ 500	≥ 500
Elongation after Isopropanol immersion (%)	≥ 500	N/A
Inspection Levels & AQL		
	Inspection Level	AQL
Watertightness	G1	1.5
Physical Dimensions	S2	4.0
Tensile Strength	S2	4.0
Visual Inspection (Major)	S4	2.5
Visual Inspection (Minor)	S4	4.0
Particulate Residue	N = 5	≤ 2mg/glove

REORDER CODE

NTR23XS	X-SMALL
NTR23SS	SMALL
NTR23MM	MEDIUM
NTR23LL	LARGE
NTR23XL	X-LARGE

FEATURES

- Fingertip textured
- Powder free
- Not made with natural rubber latex
- UL certified to meet NFPA 1999
- Ambidextrous
- Standard cuff
- Black colour

PACKAGING

100 gloves per box for XS to L
90 gloves per box for XL
10 boxes per carton

REGULATORY COMPLIANCE

ARTG 300229, FDA 510(k), REACH, ROHS Directive 2002/95/EC, 89/686/EEC

STANDARDS

EN 374 part 1, 2 & 3, EN 420, EN 388, EN 455 part 1, 2 & 3, EN 16523-1, HACCP Certified

MANUFACTURING ACCREDITATIONS

ISO 9001, ISO 13485, EN ISO 13485

Chemotherapy Drugs and Concentration (Tested for Resistance to Permeation by Chemotherapy Drugs as per ASTM D6978-05-Test Report PN 148358B)	Minimum Breakthrough Detection Time (minutes)
Carmustine (BCNU), 3.3mg/ml (3,300 ppm)	25.0 minutes
Cisplatin, 1.0mg/ml (1,000 ppm)	>240 minutes
Cyclophosphamide (Cytosan), 20.0mg/ml (20,000 ppm)	>240 minutes
Dacarbazine (DTIC), 10.0mg/ml (10,000 ppm)	>240 minutes
Doxorubicin Hydrochloride, 2.0mg/ml (2,000 ppm)	>240 minutes
Etoposide (Toposar), 20.00mg/ml (20,000 ppm)	>240 minutes
Fluorouracil, 50.0mg/ml (50,000 ppm)	>240 minutes
Methotrexate, 25.0mg/ml (25,000 ppm)	>240 minutes
Mitomycin C, 0.5mg/ml (500 ppm)	>240 minutes
Paclitaxel (Taxol), 6.0mg/ml (6,000 ppm)	>240 minutes
Thiotepa, 10.0mg/ml (10,000 ppm)	55.7 Minutes
Vincristine Sulfate, 1.0mg/ml (1,000 ppm)	>240 minutes

WARNING: Carmustine and Thiotepa, at the tested concentration, degraded at 25.0 minutes and 55.7 minutes, respectively. Gloves used for protection against chemotherapy drug exposure should be selected specifically for the type of chemicals being used. Due to the variety and concentration of chemotherapy drugs used in treatments, the resistance table shown does neither warrant nor imply the safe use of the gloves against chemotherapy drugs resistance in every case. The safe use of gloves in chemotherapy treatment is solely the decision of clinicians authorised to make such a decision.

Measured breakthrough time (minutes)	>10	>30	>60	>120	>240	>480
Permeation performance level	1	2	3	4	5	6

Chemical	EN 16523-1:2015 Permeation Level	EN 374-4:2013 Mean Degradation (%)
K 40% Sodium Hydroxide	6	-25.7
P 30% Hydrogen Peroxide	2	44.8
T 37% Formaldehyde	5	-17.1

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Protection Always On

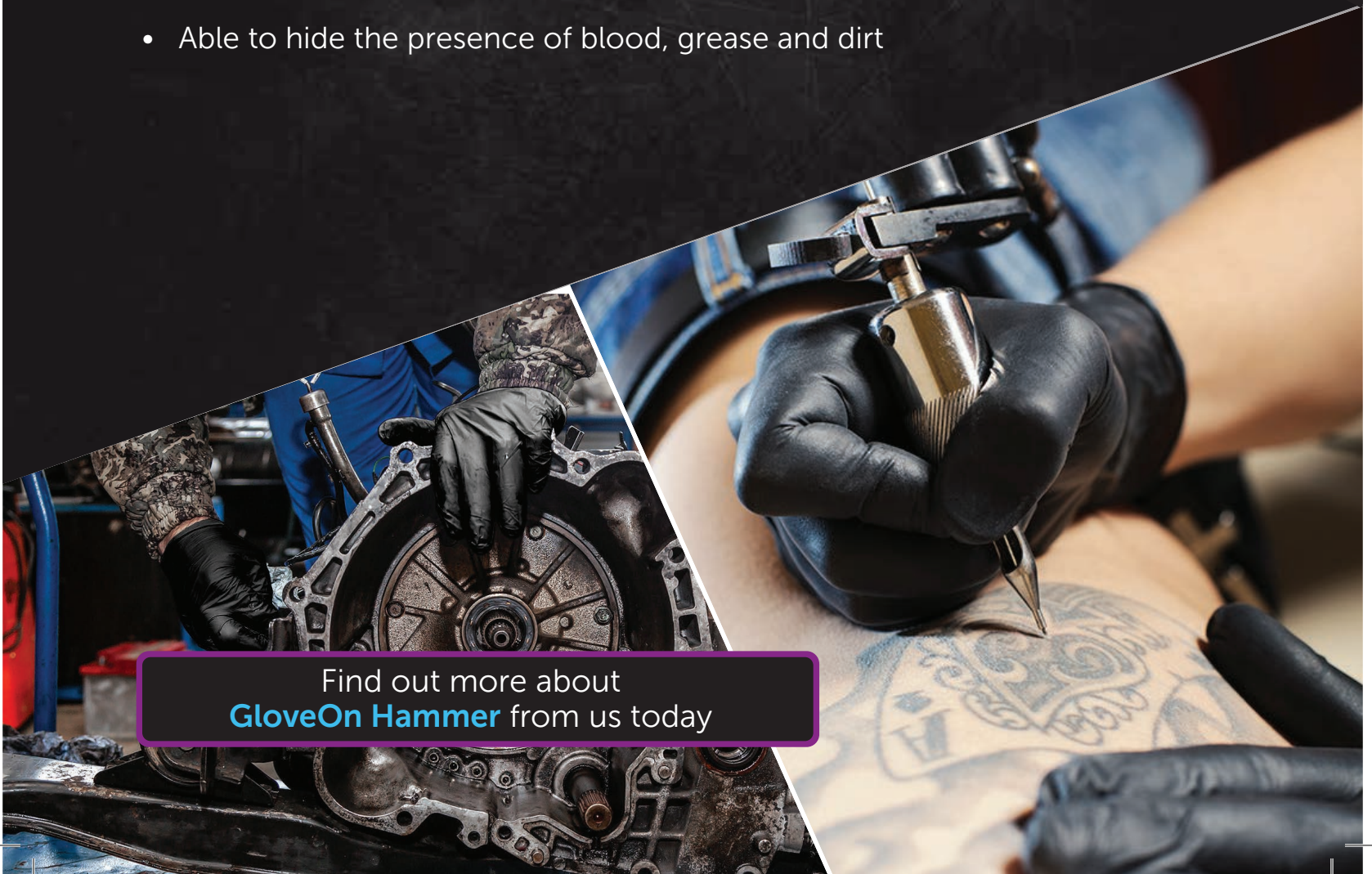
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Toughness built into every glove

Made for harsh work environments

- High tensile strength to help prevent tearing
- Excellent barrier protection
- Conforms to your hand when fitted
- Fingertip textured for great tactility
- Able to hide the presence of blood, grease and dirt



Find out more about
GloveOn Hammer from us today