



NU15-RD-ECO-GR

ISO 374-1:2016/TYPE A EN388:2016

EN374-5:2016



AJKLMNOPST



3101X



ABRASION



PUNCTURE

NEWTRILE[®]

HANDLE THE HOSTILE

EcoTek[®]
Sustainable Technology



Protection for the Most Demanding Environments

The industry's first reusable chemical protection gloves with EcoTek[®] Sustainable Technology. Advanced chemical protection now has a smaller carbon footprint.



NEWTRILE

Nitrile Chemical Protection and Performance

featuring
EcoTek®

NU15-RD-ECO-GR

15 MIL UNLINED NITRILE CHEMICAL RESISTANT GLOVES

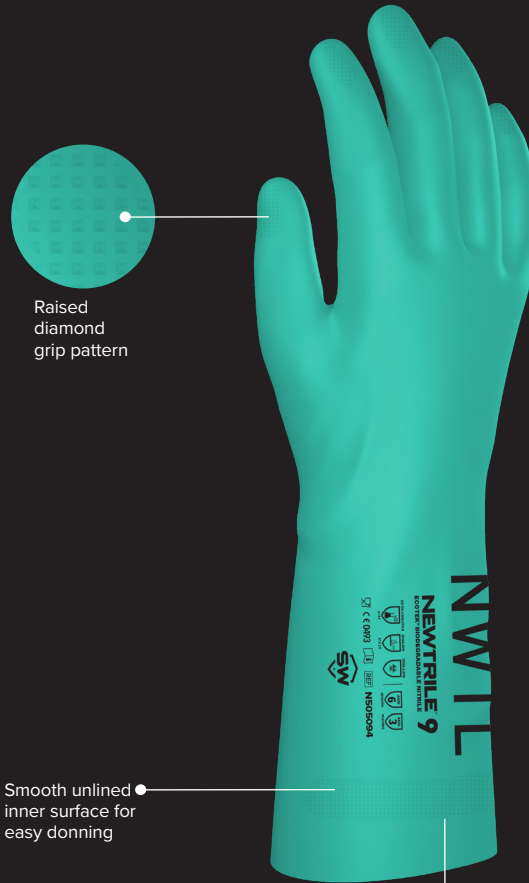


Unlined, hand specific, nitrile rubber chemical resistance gloves, case hardened for enhanced performance

- 15 mil thick and 13 inch cuff length for added protection
- EcoTek® Sustainable Technology: Product has been tested per ASTM D5526*
- Embossed raised-diamond surface for wet/dry grip
- Case hardened for enhanced physical and chemical performance while providing easier and more comfortable donning and doffing

Ideal Applications:

- Boat Manufacturing
- Chemical
- Food
- Housekeeping
- Janitorial
- Machinery & Equipment
- Transportation



Raised diamond grip pattern

Smooth unlined inner surface for easy donning

13 inch cuff for added coverage and protection

PRODUCT ATTRIBUTES

SPECIFICATIONS	NU15-RD-ECO-GR
PRODUCT TYPE:	Chemical-Resistant
PUNCTURE LEVEL:	ANSI 2 — EN388 1
ABRASION LEVEL:	ANSI 6 — EN388 3
LINER MATERIAL:	Unlined
MATERIAL:	Nitrile with EcoTek®
COLOR:	Green
GRIP FINISH:	Raised Diamond
CONSTRUCTION:	Unsupported
FIT TYPE:	Hand Specific
CUFF STYLE:	Straight
THICKNESS:	15 mil
LENGTH:	13"
ORIGIN COUNTRY:	Sri Lanka

STANDARDS & CERTIFICATIONS

FDA 21 CFR 177.2600
COMPONENT MATERIALS
COMPLY WITH FDA REGULATIONS
FOR FOOD CONTACT

Please visit swssglobal.com/symbols for information on standards used in this document.



NU15-RD-ECO-GR ORDERING INFORMATION

N505092	S: 7
N505093	M: 8
N505094	L: 9
N505095	XL: 10
N505096	2XL: 11

12 Pairs per Bag, 12 Bags per Case

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*EcoTek gloves tested to ASTM D5526-12 Standard Test Method for Determining Anaerobic Biodegradation of Plastic Materials Under Accelerated Landfill Conditions. Results are 92.6% biodegradation in 60% solids landfill at 945 days. Future results cannot be predicted/extrapolated. If you need more information on the test reports, send email to cs@swssglobal.com.

For samples visit
swssglobal.com/newtrile