

BIODEGRADABLE NRS

A 95% cotton shell made with 2/3 recycled cotton content, it provides better moisture management than a nylon or polyester glove.

The highly flexible natural rubber sponge latex coating provides excellent dry and good wet grip, with excellent dexterity and tactility. Plus it offers better breathability than a crinkle latex coating.

Excellent dry and good wet grip

Moisture management

Cotton shell provides better moisture management than nylon or polyester

360° breathability

... through the back of the hand and foam coating

Up to 96% biodegradable

The glove biodegrades 13% in 45 days and is projected to reach 96% in 12 to 16 months



GENERAL PURPOSE GLOVES



-308L

water saved



66%

recycled yarns



-16g

CO₂ reduction



-23x

biomass CO₂ vs coal

Style Code	W3-100COTAW-NRS-BRM-SIZE
Glove Name	Biodegradable NRS
Sizes	S,M,L,XL,XXL
Liner	Cotton (66% recycled) liner
Liner Color	Off white
Coating	Natural Rubber Sponge Latex
Dip Levels	Palm Coating
Coating Color	Dark Olive Green

Abrasion		0	1	2	3	4					
Cut (Coupe)		0	1	2	3	4					
Tear	EN388: 2016 +A1:2018	0	1	2	3	4					
Puncture		0	1	2	3	4					
Cut (TDM)		-	A	B	C	D	E	F			
Heat (Contact)	EN407: 2020		1								
Cut	ASTM F2992		A1	A2	A3	A4	A5	A6	A7	A8	A9
Abrasion (Taber)	ASTM D3389	-	1	2	3	4	5	6			



The coating on these gloves is treated with Sanitized[®] antimicrobial material protection and odor-reducing technology. Sanitized[®] will not protect the wearer of this garment against disease-causing bacteria.



ANSI / ISEA 105 - 2016



Cut Abrasion



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TRUE VALUE OF THIS GLOVE

Cotton and vulcanized latex biodegrade without any additives, resulting in the natural breakdown of these gloves.

KEY MARKETS AND APPLICATIONS

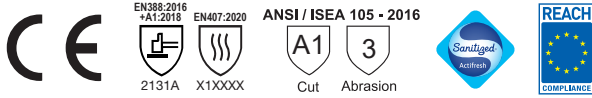
General maintenance, Gardening, Warehousing, Construction



GENERAL PURPOSE GLOVES

BIODEGRADABLE NRS	EN388:2016 +A1:2018	EN407: 2020	ASTM F2992	TABER Abrasion
W3-100COTAW-NRS-BRM-SIZE	2131A	X1XXXX	A1	3

13gg, 95% Cotton shell (recycled cotton 66% & virgin cotton 28%) with NRS coating. Sizes: S,M,L,XL,XXL



MIDAS SAFETY AND SUSTAINABILITY

Supporting the **United Nations' Sustainability Development Goals (SDG)**, we have finalised our targets for 2023 around seven pillars; **People, Climate, Water, Energy, Waste, Product and Packaging**

