



Biodegrades over 84% within 92 days

5 Mil

ISO 14855-1:2012 tested

99-1-6350 S-XL

5 MIL TRI-POLYMER DISPOSABLE GLOVES

- + 5 mil tri-polymer
- + Fully textured
- + Beaded cuff
- + Made with natural rubber latex
- + 24 cm length (9.5")
- + 100 pc/box



LATEX
Contains Natural Latex



FOOD CONTACT



BIODEGRADABLE & INDUSTRIAL COMPOSTABILITY



VIRUS, BACTERIA & FUNGI RESISTANT



Dermatologically Approved

Certified skin safe by Skin Health Alliance



Natural Rubber

Made in part with natural rubber



Biodegradable

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ISO 14855-1:2012 test

EN 1186 EN 374-1/Type B EN 374-5
  
KOP VIRUS

FEATURES/HAZARD SOLUTIONS

 Chemical	 Water	 Ambidextrous	 Ecological
 Food Safe	 Grip	 Powder Free	

BDG® products are tested for cut and puncture resistance. These products ARE NOT CUT AND PUNCTURE PROOF. Do not use with moving blades, tools or serrated blades. Not Proposition 65 compliant.

DETAILS

BDG #	Size
99-1-6350-S	S
99-1-6350-M	M
99-1-6350-L	L
99-1-6350-XL	XL

BDG
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BOBDALEGLOVES.COM

Revision Date: January 22, 2024



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5 MIL TRI-POLYMER DISPOSABLE GLOVES

The unique blend of natural rubber and synthetic polymers in BDGplanet™ Tri-Polymer Disposable Gloves add up to a more stretchable, more comfortable and better fitting glove.

Standard nitrile gloves made using 100% petrochemical feedstock and are not easily biodegraded. While there has yet to be a definitive study done, depending on how they are disposed of, nitrile gloves can take decades, even centuries to fully biodegrade.

Tests have shown that BDGplanet™ Tri-Polymer Disposable Gloves biodegrade* over 84% within 92 days, and they can be industrially composted** as well.

In keeping with our sustainability goals, our manufacturing partner locally sources the high quality natural rubber, heats their facilities with 100% renewable energy, and uses 25% recycled water in the production.

*ISO 14855-1:2012 tested.

**Industrial or commercial composting facilities are large-scale operations designed to manage rapid biodegradation of organic materials through the shredding of materials, and optimizing temperatures and conditions to produce viable compost.



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BIODEGRADABLE & INDUSTRIAL COMPOSTABILITY



POWDER FREE



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