



Part Number:

10-102

Bio-Based Polyurethane Coated Work Gloves

Product Description

- Made from 30% bio-based materials that are sourced from natural resources and are not petroleum based
- Polyurethane coating provides low particulate shed and offers good abrasion resistance in dry conditions
- Flat, smooth finish provides superior grip and excellent fingertip dexterity when working with small parts
- Nylon knit liner provides a snug, breathable fit
- Elastic knit wrist helps prevent dirt and debris from getting on your hands
- USDA Certified Bio-based product
- OEKO-TEX® Standard 100 Certified
- Color coded hems for quick and easy size identification

Technical Data

Liner Material:	100% Nylon
Coating:	Polyurethane
Grip Style:	Smooth
Color:	White/Black
Cuff Style:	Elastic Knitwrist
Gauge:	18
Touchscreen Compatible:	Yes
% of Bio-based Material:	30%
Country of Origin:	China



⚠ **WARNING:** Cancer and Reproductive Harm-www.P65Warnings.ca.gov



Made From
Bio-Based
Materials **30%**



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10-102 SKU Information and Details

Item#	Color	Size	Hem Color	Length (in.)	Width (in.)	UPC (Dozen Pack)	UPC (Case)
10-102 XS	White/Black	Extra Small	Purple	8.5	2.5	810189732421	10810189732428
10-102 S	White/Black	Small	Yellow	9	3	810189732438	10810189732435
10-102 M	White/Black	Medium	Green	9.25	3.25	810189732445	10810189732442
10-102 L	White/Black	Large	Blue	9.5	3.5	810189732452	10810189732459
10-102 XL	White/Black	Extra Large	Brown	9.75	3.75	810189732469	10810189732466
10-102 2XL	White/Black	2XL	Black	10.25	4	810189732476	10810189732473

**All dimensions measured flat; tolerance $\pm 0.25"$ unless otherwise specified.*

10-102 Packaging Details

	Inner Pack	Case
Packaged:	12 Pair/Inner Pack	12 Packs/Case
Avg. Weight (lbs.):	0.78 lbs.	7.56 lbs.
Dimensions (in.):	9.25"L x 4.3"W x 4.5"H	14.2"L x 11"W x 10.6"H

Our Commitment To The Environment

We are committed to reducing our environmental impact through the use of FSC®-certified packaging materials. By doing so, we support responsible forest management and the protection of forest ecosystems.

