Z-FORCE™ by ZING

Part Number:
10-302

Bio-Based Foam Latex Coated Work Gloves

Product Description

- Made from 56% bio-based materials that are sourced from natural resources and are not petroleum based
- Latex coating provides excellent grip in dry or wet conditions
- Lightweight, breathable foam finish provides superior grip in wet and oily applications
- Nylon/spandex knit liner provides a snug, breathable fit
- Elastic knit wrist helps prevent dirt and debris from getting on your hands
- Color coded hems for quick and easy size identification
- USDA Certified Bio-based product



Technical Data

Liner Material:	94.2% Nylon, 5.8% Spandex
Coating:	Latex
Grip Style:	Foam
Color:	Gray/Blue
Cuff Style:	Elastic Knitwrist
Gauge:	15
Touchscreen Compatible:	No
% of Bio-based Material:	56%
Country of Origin:	China

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

EG EarthGuard

Made From Bio-Based Materials 56%

USDA CERTIFIED BIOBASED PRODUCT PRODUCT 56%

Puncture Level 2

Abrasion Level 3

10-302 SKU Information and Details							
Item#	**Color**	**Size**	**Hem Color**	**Length (in.)**	**Width (in.)**	**UPC (Dozen Pack)**	**UPC (Case)**
10-302 XS	Gray/Blue	Extra Small	Purple	8.25"	3"	810189737648	10810189737645
10-302 S	Gray/Blue	Small	Yellow	8.5"	3.25"	810189737655	10810189737652
10-302 M	Gray/Blue	Medium	Green	9"	3.5"	810189737662	10810189737669
10-302 L	Gray/Blue	Large	Blue	9.5"	3.75"	810189737679	10810189737676
10-302 XL	Gray/Blue	Extra Large	Brown	9.75"	4"	810189737686	10810189737683
10-302 2XL	Gray/Blue	2XL	Black	10"	4.25"	810189737693	10810189737690

**All dimensions measured flat; tolerance ± 0.25" unless otherwise specified.*

10-302 Packaging Details		
	Inner Pack	**Case**
Packaged:	12 Pair/Inner Pack	12 Packs/Case
Avg. Weight (lbs.):	1.26 lbs.	17.35 lbs.
Avg. Dimensions (in.):	4.5"L x 10.6"W x 5.3"H	18.5"L x 10.6"W x 16.1"H

Our Commitment To The Environment

We are committed to reducing our environmental impact with the use of recycled packaging materials. By doing so, we reduce waste and offer a more sustainable alternative to traditional product packaging.

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