



EZ-320-BIO

SERIES: PaperGuard®

LINER CONTANT: 18G PaperGuard® yarn

COATING: Bio-EzGrip coating

WEIGHT: 35g / pair (9')

SIZE: 6'~11' (SQG size)

FEATURES

Incredible 18 gauge with EN abrision level 4

Excellent breathable and fast dry

Naturally skin-friendly comfort

UV protection and antibacterial

Biobased content 43% ☆☆☆

STANDARDS AND CERTIFICATIONS

EN388 : 2016 + A1: 2018 4121X

Global Recycled Standard

OEKO-TEX standard 100

Machine washable

APPLICATION

Fine Assembly

Maintenance

Mechanicl repair

Precision work

Small parts handling



AVAILABLE

Sanitized® antibacterial treatment

Plastic-free packaging

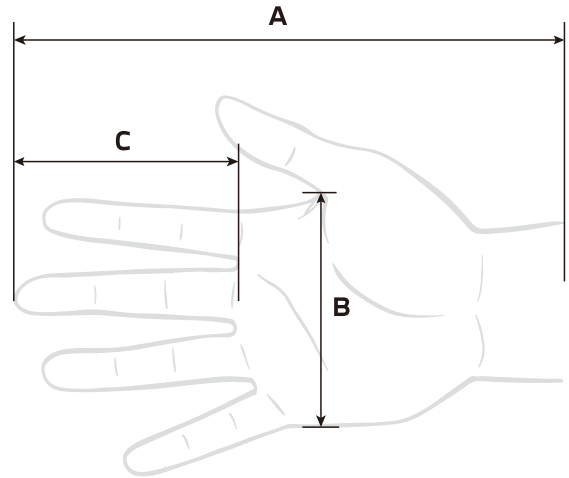
Bio-based packaging

CARE INSTRUCTIONS

Recommend washing gloves in tempered water not exceeding 104° F or 40° C. A mild commercial laundry soap or detergent should be used. Wash in a 5-10 minute cycle time. Rinse in cold water. Tumbler dry at temperature not exceeding 104° F or 40° C.



- 1. ABRASION RESISTANCE
- 2. CUT RESISTANCE COUP TEST
- 3. TEAR STRENGTH
- 4. PUNCTURE RESISTANCE
- 5. CUT RESISTANCE ISO 13997(TDM TEST) A-F
- 6. IMPACT PROTECTION P-F



DIMENSIONS

Size Range	6(XS)	7(S)	8(M)	9(L)	10(XL)	11(XXL)
A. Total glove length (+/- 8 mm)	205	215	225	240	245	250
B. Palm width (+/- 5 mm)	81	85	90	95	100	105
C. Middle finger length (+/- 3 mm)	65	72	78	83	85	88
Weight (+/- 3% g / pair)	26	27	30	35	39	41

TYPICAL PERFORMANCE VALUES

EN ISO 21420: General requirements Dexterity	Leve 5
EN 388: 2016 + A1: 2018 A. Abrasion Resistance	> 8000 Cycles Leve 4
EN 388: 2016 + A1: 2018 B. Cut Resistance	> 1.2 index Leve 1
EN 388: 2016 + A1: 2018 C. Tear Resistance	> 25 newtons Leve 2
EN 388: 2016 + A1: 2018 D. Puncture Resistance	> 20 newtons Leve 1
EN 388: 2016 + A1: 2018 E. Cut Resistance ISO 13997	-