



THE ULTIMATE COMBINATION BIOBASED

GENERAL PURPOSE PROTECTION



TotalForm® TF-14BK



CUT



ABRASION



STANDARD
100



Using bio-based products helps increase our use of renewable resources while decreasing our use of non-renewable resources, such as petroleum, a limited resource that can be depleted in our lifetime. Try our sustainable biobased general purpose glove to reduce your carbon footprint, increase resource efficiency and achieve a sustainable future!



Feel the
difference.™

SW®
33278 Central Avenue, Unit 102, Union City, CA 94587, USA
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WOMEN
OWNED



TECHNICAL DATA

TotalForm®

TF-14BK

BIOBASED KNIT GENERAL-PURPOSE
GLOVE WITH ECOTEK COATING

PRODUCT DESCRIPTION

SPECIFICATIONS

PRODUCT	TotalForm® TF-14BK
CUT LEVEL	ANSI A1
ABRASION LEVEL	ANSI 4
LINER MATERIAL	Nylon/Spandex
COATING MATERIAL	Nitrile
LINER COLOR	Gray
COATING COLOR	Black
GRIP FINISH	Micro Foam
FIT TYPE	Hand Specific
CUFF STYLE	Knit Wrist
LENGTH	9.5"
GAUGE	18 Gauge
ORIGIN COUNTRY	China

* Specifications based on size Large glove

PRODUCT FEATURES

- EcoTek® sustainable nitrile coating*
- Natural fiber liner is made of 55% Bio-based materials, sourced from natural resources and not petroleum-based
- Designed for increased comfort and reduced hand fatigue
- Superior fingertip dexterity
- Excellent dry grip performance
- Touch screen compatibility



Rim Color
Indicates Size



STANDARDS & CERTIFICATIONS

EN 420-2003+A1: 2009 Oeko-Tex Standard 100 Certification

EN 388: 2016

ASTM D5526

FDA 21 CFR 177.1520

FDA 21 CFR 177.2600



Please visit swssglobal.com/symbols for information on standards used on this document.

For Industrial Use

OEKO-TEX® STANDARD 100 is one of the world's best-known labels for textiles tested for harmful substances. It stands for customer confidence and high product safety. If a textile article carries the STANDARD 100 label, you can be certain that every component of this has been tested for numerous regulated and non-regulated harmful substances and that the article therefore is harmless for human health.

ORDERING

ITEM NO.	SIZE	PACKAGING
C141001	XS 6	12 pairs per bag 6 bags per case
C141002	S 7	12 pairs per bag 6 bags per case
C141003	M 8	12 pairs per bag 6 bags per case
C141004	L 9	12 pairs per bag 6 bags per case
C141005	XL 10	12 pairs per bag 6 bags per case
C141006	2XL 11	12 pairs per bag 6 bags per case

TECHNOLOGY PATENTS

US 10251435 B1, US 12,201,172 B2

Multiple U.S. and other patents pending

APPLICATIONS

- General Maintenance
- Construction
- Carton Handling
- Transportation
- General Assembly
- Forestry

R_C14100X1024



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*EcoTek gloves tested to ASTM D5526-12 Standard Test Method for Determining Anaerobic Biodegradation of Plastic Materials Under Accelerated Landfill Conditions. Results are 92.6% biodegradation in 60% solids landfill at 945 days. Future results cannot be predicted/extrapolated. If you need more information on the test reports, send email to cs@swssglobal.com.