



FEEL THE SW
DIFFERENCE®

DESIGNED TO ENHANCE WORKER PERFORMANCE.



PowerForm®

PF-95GW

POWDER-FREE ECOTEK SUSTAINABLE
NITRILE EXAMINATION GLOVES WITH ENERGEL
AND BREACH ALERT*

EXPERIENCE ENERGEL INFUSED GLOVES, DESIGNED TO HYDRATE SKIN AND PROTECT AGAINST LONG-TERM GLOVE USAGE

- EnerGel® Hand Conditioning Technology clinically proven to hydrate and soothe skin
- Breach Alert® Visual Detection Technology provides durable 2-ply construction and contrasting inner color
- EcoTek® Sustainable Technology*
- Proven resistance to fentanyl and gastric acid for over 4 hours to replicate hazardous settings and overdose conditions*
- Silicone-free for critical environments
- Exceeds 1.5 AQL laboratory standards

PF

PF-95GW

WEIGHT



(large size)

LENGTH



THICKNESS



FEATURES

EnerGel®
Breach Alert®
EcoTek®

COLOR

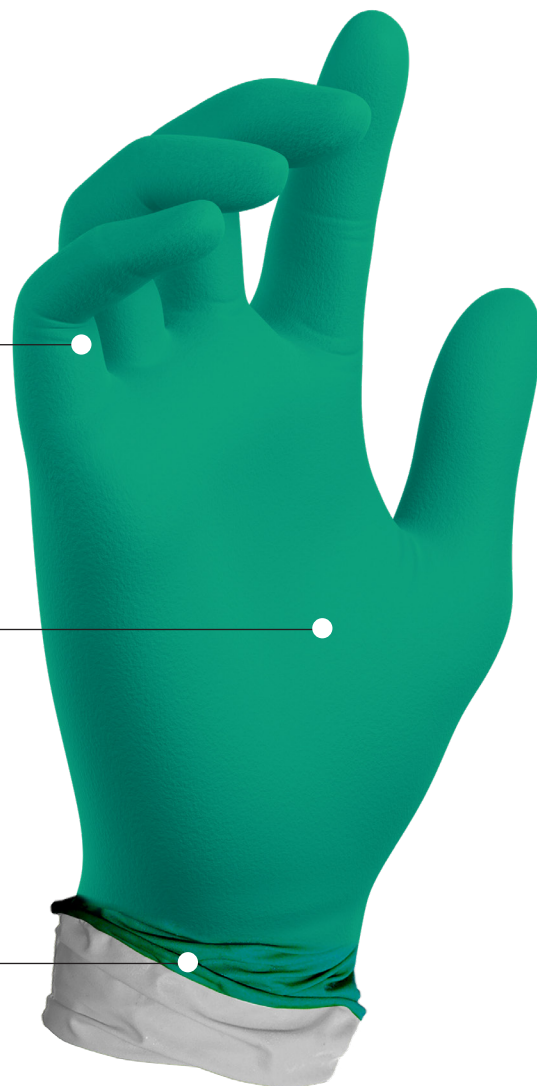


ECOTEK

Optimal thickness
for durability and
tactile sensitivity

Fully textured
surface for wet
and dry grip

Tear-resistant
beaded cuff for
easy donning



Feel the
difference.™

SW®

33278 Central Avenue, Unit 102, Union City, CA 94587, USA
Tel: +1.510.429.8692 | Fax: +1.510.487.5347

Trademarks and registered trademarks are the property of SW and its affiliates.
©2025 SW. All rights reserved.



WOMEN
OWNED



TECHNICAL DATA



PF-95GW

POWDER-FREE ECOTEK SUSTAINABLE
NITRILE EXAMINATION GLOVES WITH ENERGEL
AND BREACH ALERT*

POLYCARBIN

THIS GLOVE IS RECYCLABLE THROUGH
POLYCARBIN'S LAB RECYCLING PROGRAM.

PRODUCT DESCRIPTION

SPECIFICATIONS

PRODUCT	PowerForm®
GRADE	Powder-Free Exam
MATERIAL	Nitrile
THICKNESS	FINGER 5.9mil 0.15mm
	PALM 4.9mil 0.13mm
	CUFF 3.8mil 0.10mm
COLOR	OUTER Green
	INNER White
SURFACE	OUTER Fully Textured
	INNER EnerGel®
LENGTH	9.5" 242mm
WEIGHT	6.5g
FIT TYPE	Ambidextrous
CUFF TYPE	Beaded
WATERTIGHT AQL	1.5
ORIGIN COUNTRY	China/Malaysia

Specifications based on size Large glove

PHYSICAL PROPERTIES

	PRE-AGING	POST-AGING
TENSILE STRENGTH:	18 MPa	18 MPa
ELONGATION:	550%	500%

INTEGRATED TECHNOLOGIES

ENERGEL Hand Conditioning Technology: allows for thorough penetration of Aloe Vera into the skin, reduces water loss to retain moisture and has been clinically proven to prevent many skin ailments, like dermatitis.

ECOTEK Sustainable Technology: Product has been tested per ASTM D5526*

BREACH ALERT Visual Detection Technology: provides durable 2-ply construction and contrasting inner color



STANDARDS & CERTIFICATIONS

EN ISO 21420:2020
EN 455-2000-2015
ASTM D6319-19
ASTM D6978-05 (2019)
ASTM F1671-13
ASTM F739-12
Reach EU 1907/2006

EU 2016/425
CAT III Complex Design
UL NFPA 1999-2018
FDA 21 CFR 177.2600

CE 0493



EN ISO 374-1:2016/TYPE B



EN ISO 3745:2015



NFPA 1999



UL

TESTED FOR USE WITH CHEMOTHERAPY DRUGS



CLINICALLY TESTED FOR LOW DERMATITIS POTENTIAL



TESTED FOR USE WITH FENTANYL & SIMULATED GASTRIC ACID



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

ORDERING

ITEM NO.	SIZE	PALM WIDTH	PACKAGING
N189471	XS 5½ – 6	2.8" 73mm	50 gloves per box 10 boxes per case
N189472	S 6½ – 7	3.3" 86mm	50 gloves per box 10 boxes per case
N189473	M 7½ – 8	3.7" 95mm	50 gloves per box 10 boxes per case
N189474	L 8½ – 9	4.2" 107mm	50 gloves per box 10 boxes per case
N189475	XL 9½ – 10	4.5" 114mm	50 gloves per box 10 boxes per case
N189476	2XL 10½ – 11	4.9" 124mm	50 gloves per box 10 boxes per case

TECHNOLOGY PATENTS

US-6953582B2, US-9993416B1,

US 12,201,172 B2

Multiple U.S. patents pending

APPLICATIONS

For Medical Use
Chemical Handling
First Responder EMS
Clinical
Laboratory
Liquid Handling
Pharma Production

Keep out of sunlight. Store in a cool, dry place.
Keep away from sources of ozone or ignition.



R_N18947X0825



SW®
33278 Central Avenue, Unit 102, Union City, CA 94587, USA
Tel: +1.510.429.8692 | Fax: +1.510.487.5347
Trademarks and registered trademarks are the property of SW and its affiliates.
©2025 SW. All rights reserved.



*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.