



FEEL THE SW
DIFFERENCE.

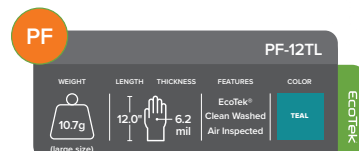
SW Sustainability Solutions & Spectrum Chemical



PowerForm® Nitrile Exam Gloves



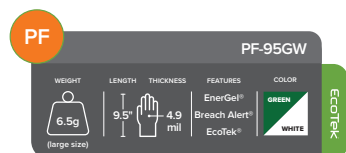
S	196-37513
M	196-37514
L	196-37515
XL	196-37516
2XL	196-37517



PowerForm® Nitrile Extended-Cuff Exam
Gloves with EcoTek®



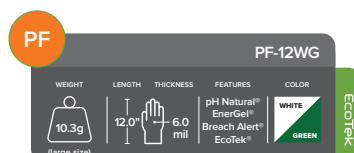
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S	107-10160-PK
M	107-10163-PK
L	107-10166-PK
XL	107-10169-PK
2XL	107-10775-PK



PowerForm® Nitrile Exam Gloves with
EcoTek®, 2-Color Breach Alert™ and Skin
Conditioning EnerGel®



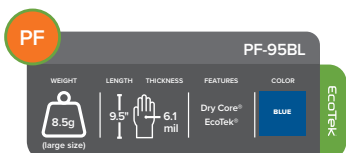
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L	196-14020-PK
XL	196-14021-PK
2XL	196-14022-PK



PowerForm® Nitrile Extended-Cuff Exam
Gloves with BreachAlert®, EnerGel®, pH
Natural®, and EcoTek®



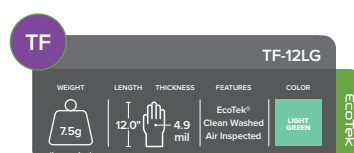
S	196-37518
M	196-37519
L	196-37520
XL	196-37521
2XL	196-37522
3XL	196-37523



PowerForm® Nitrile Exam Gloves with
Moisture Absorbing Dry Core® and
EcoTek®



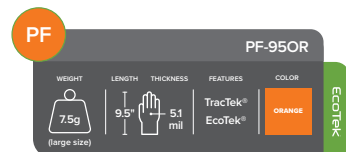
XS	107-10097-PK
S	107-10100-PK
M	107-10103-PK
L	107-10106-PK
XL	107-10109-PK
2XL	107-10769-PK



TrueForm® Nitrile Extended-Cuff Exam
Gloves with EcoTek®



XS	107-10727-PK
S	107-10730-PK
M	107-10733-PK
L	107-10736-PK
XL	107-10739-PK
2XL	107-10742-PK



PowerForm® Nitrile Exam Gloves with
TracTek® and EcoTek®



S	196-27215-CS
M	196-27216-CS
L	196-27217-CS
XL	196-27218-CS
2XL	196-27219-CS

SW Glove Technologies

EcoTek® Sustainable Technology*

Dry Core® Moisture Management Technology pulls sweat away from the skin leaving the wearer dryer

EnerGel® Hand Conditioning Technology hydrates and soothes skin, proven to prevent many skin ailments

TracTek® Proprietary matrixed pattern that provides dramatic control. Designed for maximum surface-to-surface contact, providing enhanced grip in all conditions.

Breach Alert® Visual Detection Technology provides durable 2-ply construction and contrasting inner color

pH Natural® Actively maintains skin pH at natural levels to reduce skin issues. Proprietary coating helps keep pH levels at 5.5, reducing microbial growth.

*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 695 days landfill at 45% solids. Future results cannot be predicted or extrapolated. If you need more information on the test reports, send email to css@swsglobal.com.

spectrum
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