

FEEL THE SW DIFFERENCE

COMFORT AND DEXTERITY FOR EVERYDAY HAND PROTECTION.



TF-95NT

POWDER-FREE NATURAL LATEX GLOVES WITH TRACTEK*

HIGH-PERFORMANCE GRIP GLOVES DESIGNED TO PROVIDE BARRIER PROTECTION AGAINST CHEMICALS, PATHOGENS AND MORE FOR MAXIMIZE DEXTERITY

- TracTek[®] Grip Technology is engineered to maximize surface contact and channel away liquids
- Natural latex provides advanced chemical protection
- Exceeds 1.5 AQL laboratory standards

Consister Tip to Cul

Feel the

difference."





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TECHNICAL DATA



WITH TRACTEK*

PRODUCT DESCRIPTION

SPECIFICATIONS	
PRODUCT	TrueForm®
GRADE	Powder-Free Exam
MATERIAL	Latex
THICKNESS FINGER	7.0mil 0.18mm
PALM	6.3mil 0.16mm
CUFF	4.9mil 0.13mm
COLOR	Natural
SURFACE	TracTek®
LENGTH	9.5" 242mm
WEIGHT	9.0g
FIT TYPE	Ambidextrous
CUFF TYPE	Beaded
WATERTIGHT AQL	1.5
ORIGIN COUNTRY	China

PHYSICAL PROPERTIES PRE-AGING POST-AGING TENSILE STRENGTH: 22 MPA 20 MPA ELONGATION: 775% 650%

INTEGRATED TECHNOLOGIES

TRACTEK Grip Technology: Provides a high-density pattern maximizes grip in wet or oily conditions.

EN ISO 374-5:2016

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* Specifications based on size Large glove

STANDARDS & CERTIFICATIONS

EN ISO 21420:2020 EN 455-2000-2015 ASTM D3578-19 ASTM F1671-13 ASTM F739-12 Reach EU 1907/2006 FU 2016/425

CAT III Complex Design UI NEPA 1999-2018 FDA 21 CFR 177.2600

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

ORDERING

ITEM NO.	SIZE	PALM WIDTH	PACKAGING
L009202	S 6½ – 7	3.3" 83mm	100 gloves per box 10 boxes per case
L009203	M 7½ – 8	3.7" 93mm	100 gloves per box 10 boxes per case
L009204	L 81/2 – 9	4.3" 108mm	100 gloves per box 10 boxes per case
L009205	XL 9½ – 10	4.7" 119mm	100 gloves per box 10 boxes per case

APPLICATIONS

INDUSTRIAL Aerospace maintenance Assembly Automotive Inspection Janitorial maintenance Oily or wet surfaces Painting

MEDICAL Chemical handling

Liquid handling

GREEN

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



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*Under test method ASTM D5526-12, a standard test method for determining anaerobic biodegradation of plastics in accelerated landfill conditions. Current biodegredation results do not predict future results.