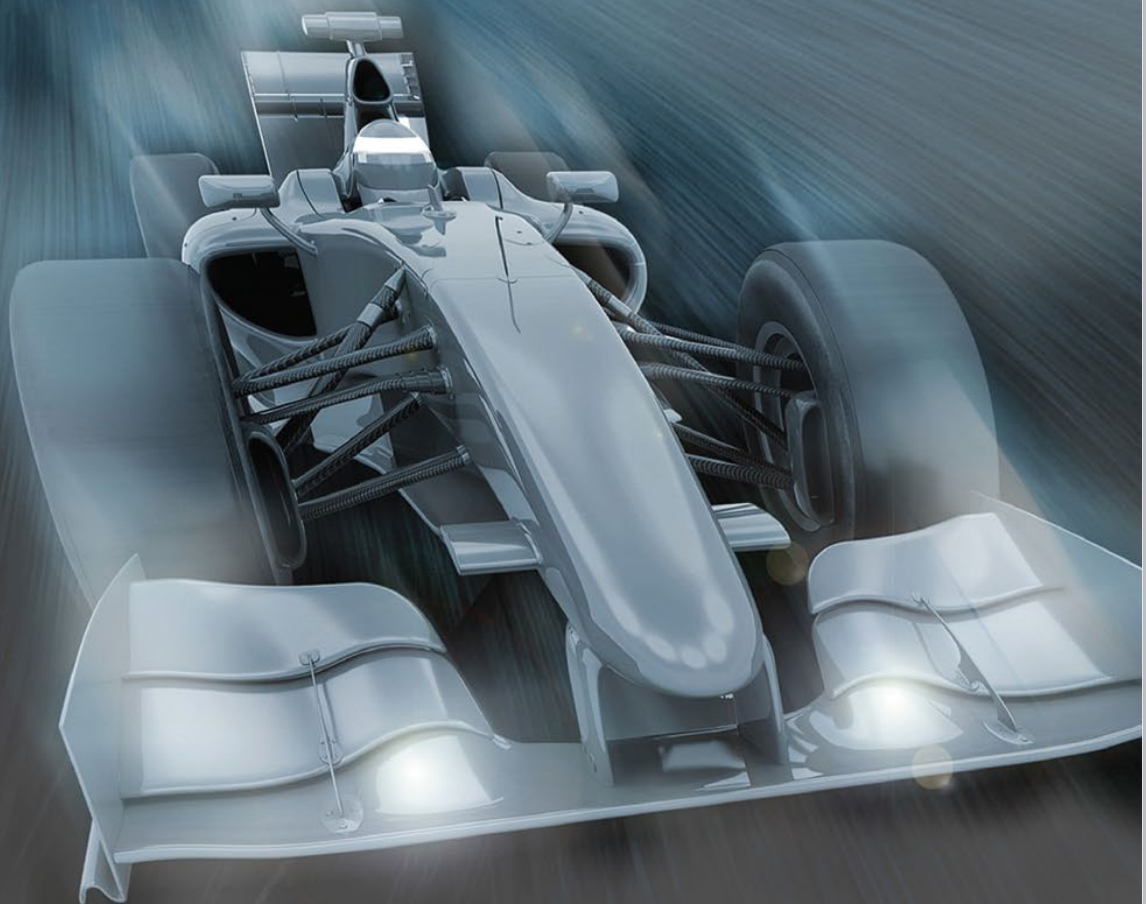


Challenging Conventional Boundaries



Fit n Feel™

**Powder - Free HIGH PERFORMANCE
Nitrile Examination Gloves**



Fit To Applications, *Feel* The Performance And Precision

Glove Design

Ambidextrous • Finger Textured • Beaded Cuff • 9" Cuff Length • Powder-free • Available in Blue & White Color • Freedom from Hole : G1 / AQL 1.5

Technical Product Information

Parameter	Typical Performance*
Dimension	
Finger Thickness (mm)	0.08 - 0.09
Palm Thickness (mm)	0.06 - 0.07
Cuff Thickness (mm)	0.04 - 0.05
Glove Length (mm)	245 ± 0.5
Physical Properties (During Shelf Life)	
Tensile Strength (MPa)	28 - 32
Ultimate Elongation (%)	520 - 560
Force at Break (N)	6.2 - 6.8

*Typical product performance not to be taken as actual product specification

Packaging Information

Packaging Style	250pcs / dispenser (2500pcs / carton)	300pcs / dispenser (3000pcs / carton)
20'GP, case	1134 cartons (2.8 Mil. pcs)	945 cartons (2.8 Mil. pcs)
40'GP, case	2250 cartons (5.6 Mil. pcs)	1912 cartons (5.7 Mil. pcs)
40'HC, case	2646 cartons (6.3 Mil. pcs)	2353 cartons (7 Mil. pcs)

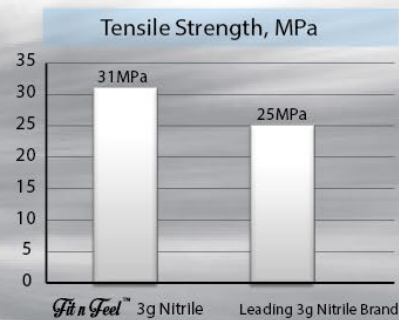
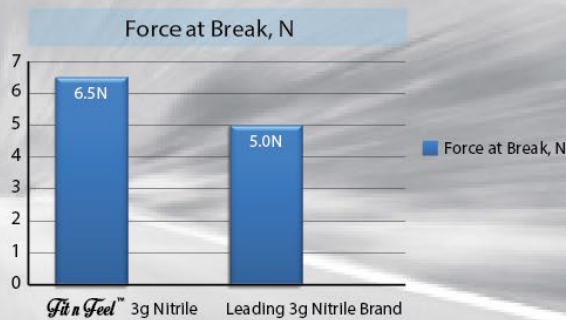
Our Product Testaments

Summarized below is the product performance we have conducted on *Fit n Feel*™ Examination Glove.

Test Parameter	Test Result														
EN 374:2003 part 3: Determination of resistance to permeation by chemicals (EC Certificate, PPE Category III)	<i>Fit n Feel</i>™ achieved performance Level 6 (>480 minutes breakthrough time) for chemicals as follows: <table> <tr> <td>50% Sulphuric Acid</td><td>5% Ethidium Bromide</td></tr> <tr> <td>10-13% Sodium Hypochlorite</td><td>50% Glutaraldehyde</td></tr> <tr> <td>40% Sodium Hydroxide</td><td>1.5% Methanol in water</td></tr> <tr> <td>0.1% Phenol</td><td></td></tr> </table>	50% Sulphuric Acid	5% Ethidium Bromide	10-13% Sodium Hypochlorite	50% Glutaraldehyde	40% Sodium Hydroxide	1.5% Methanol in water	0.1% Phenol							
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Food Contact Test (21 CFR 177.2600)	<i>Fit n Feel</i> ™ meet the specification set forth in 21 CFR 177.2600														
Chemotherapy Drugs Permeation Test (ASTM D 6978-05 (2013))	13 out of 15 chemotherapy drugs tested do not breakthrough up to 240 minutes, which are listed as follows : <table> <tr> <td>Cyclophosphamide (Cytosan)</td><td>Methotrexate</td></tr> <tr> <td>Doxorubicin HCl</td><td>Mitomycin C</td></tr> <tr> <td>5 - Fluorouracil</td><td>Vincristine</td></tr> <tr> <td>Cisplatin</td><td>Mitoxantrone</td></tr> <tr> <td>Etoposide</td><td>Cytarabine</td></tr> <tr> <td>Paclitaxel (Taxol)</td><td>Ifosfamide</td></tr> <tr> <td>Dacarbazine (DTIC)</td><td></td></tr> </table>	Cyclophosphamide (Cytosan)	Methotrexate	Doxorubicin HCl	Mitomycin C	5 - Fluorouracil	Vincristine	Cisplatin	Mitoxantrone	Etoposide	Cytarabine	Paclitaxel (Taxol)	Ifosfamide	Dacarbazine (DTIC)	
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Skin Irritation & Sensitization Test (ISO 10993-10:2010)	<i>Fit n Feel</i> ™ demonstrates no sensitization & irritation under the test condition induced?														
Viral Penetration Test (ASTM F1671-13)	<i>Fit n Feel</i> ™ pass the test criteria														

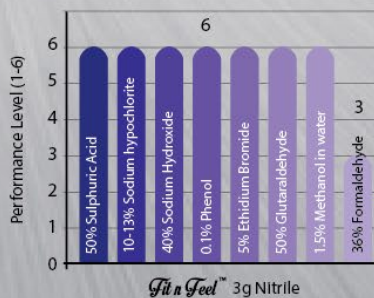
How do we compare with the rest in terms of protection and performance?

Glove Film Strength (the higher the value the stronger is the glove)



Glove Chemical & Chemodrug Resistance

Resistance to permeation by chemical
(EN 374:2003 Part 3)

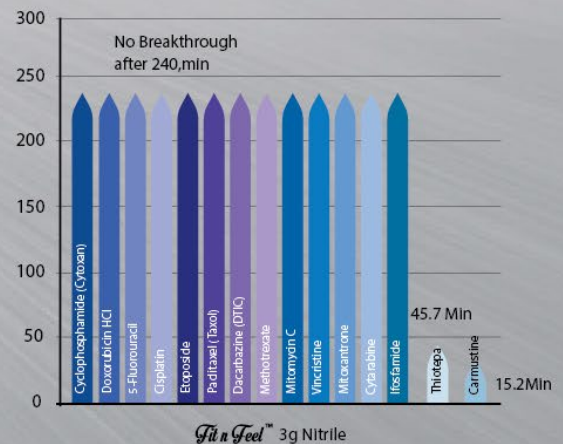


EN 374:2003 part 3: Determination of resistance to permeation by chemical (EC Certificate, PPE Category III)

Performance Level 3 ->
with measured breakthrough time of minimum 60 minutes

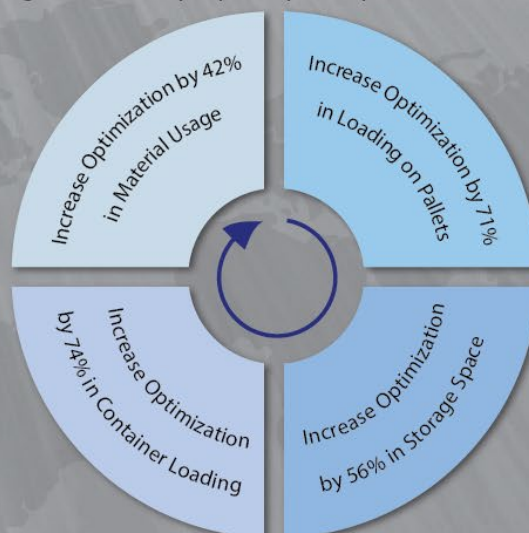
Performance Level 6 ->
with measured breakthrough time of minimum 480 minutes

Chemotherapy Drugs Permeation test
(ASTM D6978-05 (2013))



Supply Chain Savings

With *Fit n Feel*'s optimized packing capabilities; we have studied the estimated savings in the supply chain in comparison with a regular examination glove packing configuration of 100pcs per dispenser pack in a 40' container load.



AN ALL-NEW EXPERIENCE FOR HAND PROTECTION POWERED BY ADVANCE TECHNOLOGY.

- **Ultimate Tactile Sensitivity. *Take control with precision.***

Fit n Feel™ is designed to provide an incredible feel in tactile sensitivity as if you were not wearing a glove!

- **Excellent Film Strength. *Minimize failures.***

Barrier protection is a crucial aspect for glove protection; *Fit n Feel™* stays true to this by providing high level of protection in film strength, durability and chemical resistance properties.

- **European PPE, Category III Chemical Permeation Tested. *Wide coverage in hand protection.***

Fit n Feel™'s strong chemical resistance demonstrates the performance and functionality of the gloves for a wide range of applications. The gloves were designed to enhance user's hand protection.

- **Cleaner Surface. *Ease of use.***

Fit n Feel™ is innovatively designed with a low friction surface to enhance ease of donning, so users can efficiently glide on *Fit n Feel™* without constraints.



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