

NBR
NE

Nitrile +
Neoprene

MICROFLEX®

93-260

VALIDATION PACK

Ansell

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VALIDATION PACK

MICROFLEX®
ADVANCED DISPOSABLE HAND PROTECTION

93-260

Thinnest Chemical Resistant
Synthetic Composite
Disposable Glove



Nitrile +
Neoprene

Tough chemical protection unparalleled comfort

- Three layer design for superior protection against harsh chemicals including acids, solvents and bases
- Thin mil construction provides enhanced tactility and dexterity
- Extra soft material and ergonomic design for outstanding fit, feel and flexibility for longer wear time
- Lower acceptable pinhole rate (0.65 AQL) and extended cuff for reliable protection against hazardous substances
- Silicone free formulation and processing ensure better product protection



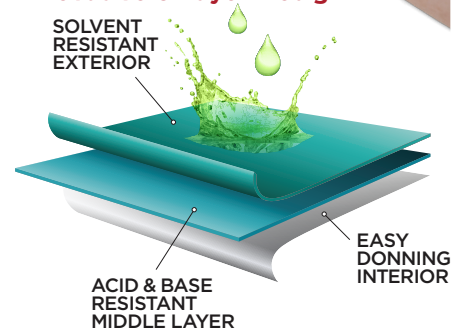
Industries

- Aerospace
- Automotive
- Chemical
- Electronics
- Life Sciences
- Machinery and Equipment
- Metal Fabrication
- Recycling & Waste Disposal

Applications

- Blending, compounding materials
- Handling aerospace equipment & parts
- Handling of painting tools including spray guns and robots
- Handling unexpected leaks, spills or other releases
- Maintenance and equipment clean up
- Mounting & dismantling, assembly
- Petrochemicals processing
- Routine & experimental testing
- Sample taking & lab processing
- Transferring liquid & solids

Innovative 3 Layer Design*



* The method used to produce this 3 layer design is patent pending.

93-260

Thinnest Chemical Resistant
Synthetic Composite
Disposable Glove

TECHNICAL DATA SHEET:

PRODUCT INFORMATION:

93-260	
Material	Nitrile + Neoprene
Color	Green outside, blue inside
Glove Design	Ambidextrous, Powder-Free, Textured fingers, Heavy Weight Product
Cuff	Beaded
Manufacturing/QMS Audit Standards	ISO 9001
Regulatory/Standards Compliance	COMPLIANT WITH ASTM D 3577, TYPE II, PPE 89/686, EN 420, 388 & 374 CATEGORY III
Packaging	50 gloves per dispenser box, 10 dispenser boxes in a shipper box
Storage	Keep out of direct sunlight; store in a cool and dry place. Keep away from sources of ozone or ignition.
Country of Origin	Sri Lanka
User Needs Segment	High Risk Glove - Extended cuff gloves to provide additional protection for the wrist and forearm.

PHYSICAL PROPERTIES:

	TYPICAL VALUES						TESTING METHOD
	5.5 - 6 XS	6.5 - 7 S	7.5 - 8 M	8.5 - 9 L	9.5 - 10 XL	10.5 - 11 XXL	
Length (mm/inches)	300 / 11.8	300 / 11.8	300 / 11.8	300 / 11.8	300 / 11.8	300 / 11.8	ASTM D3767/EN 420
Average Palm Width	78	89	98	111	116	122	
Freedom from Holes (Inspection level I)	0.65 AQL						ASTM D6319-10/ ASTM D5151-06 (2011)
Palm Thickness Single Wall	(mm : 0.198) / (mil : 7.8)						ASTM D3767/EN 420
	BEFORE AGING			AFTER AGING			
Ultimate Tensile Strength	22 Mpa			26 Mpa			ASTM D6319-10
Elongation at Break (%)	620			520			ASTM D6319-10
Force at break (N)	16			17			ASTM D6319-10

ORDERING INFORMATION:

	SIZE	5.5 - 6 XS	6.5 - 7 S	7.5 - 8 M	8.5 - 9 L	9.5 - 10 XL	10.5 - 11 XXL
93-260	REORDER NO.	93260060	93260070	93260080	93260090	93260100	93260110

For additional information visit us at www.ansell.com, or call us at

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Тел. +7 495 258 13 16

Performance Standards



Regulatory Compliance



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Neither this document nor any other statement made herein by or on behalf of Ansell should be construed as a warranty of merchantability or that any Ansell product is fit for a particular purpose. Ansell assumes no responsibility for the suitability or adequacy of an end user's selection of gloves for a specific application

CE Declaration of Product Conformity

Ansell**Ansell Healthcare Europe N.V.**

Riverside Business Park

Block J

Tel. 32 (0)2-528 74 00

Boulevard International 55

B-1070 Brussels

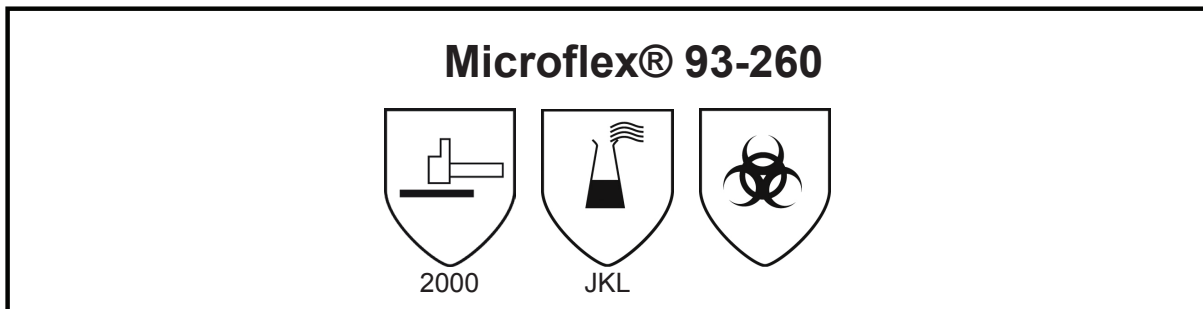
Fax 32 (0)2-528 74 01

EC DECLARATION OF PRODUCT CONFORMITY**Category III**

The manufacturer, established in the European Economic Community:

**ANSELL HEALTHCARE EUROPE N.V.
RIVERSIDE BUSINESS PARK, BLOCK J
BOULEVARD INTERNATIONAL 55
B-1070 BRUSSELS**

declares that the PPE described hereafter:



is in conformity with the provisions of the Council Directive 89/686/EEC and with the European harmonised standards EN420:2003+A1:2009, EN388: 2003, EN374: 2003, and is identical to the PPE which is subject to the EC Type Examination certificate number 032/2016/0505 issued by the Notified Body:

**CENTEXBEL (0493)
TECHNOLOGIEPARK 7
B-9052 ZWIJNAARDE**

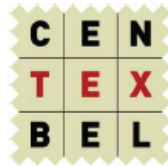
is subject to the procedure set out in Article 11 point A of Directive 89/686/EEC under the supervision of the Notified Body

**CENTEXBEL (0493)
TECHNOLOGIEPARK 7
B-9052 ZWIJNAARDE**



Friday, June 10, 2016
Alison Arnot-Bradshaw
Senior Director – EMEA/APAC Regulatory Affairs
Ansell

CE Certificate



In application of the directive 89/686/EEG of 21 December 1989 concerning the harmonisation of the Member States legislation relative to personal protective equipment, Centexbel Notified body 0493 authorised by decree AV/OA235/ST dated 94-05-25 of the Ministry of Employment and Labour has issued

CE TYPE EXAMINATION CERTIFICATE

Nr. 032/2016/0505

This CE Type examination certificate is valid until 14 Jun 2021

to: **Ansell Healthcare Europe nv Riverside Business Park, Brussel**for: **The Gloves MicroFlex 93-260**

The personal protective equipment above mentioned satisfies the applicable essential safety requirements of the Directive.

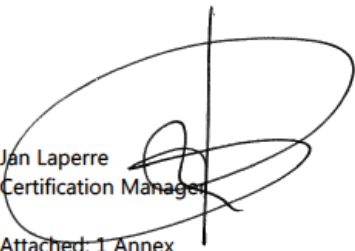
For the argumentation, the following standards are used:

EN 420:2003+A1:2009	Protective gloves - General requirements and test methods
EN 374-1:2003	Protective gloves against chemicals and micro-organisms - Part 1: Terminology and performance requirements
EN 388:2003	Protective gloves against mechanical risks

This is PPE of category III, subject to regular checks in accordance with article 11 of the European PPE directive. In agreement with the manufacturer's choice random checks shall be carried out to assess the quality of the final product (art.11A). The manufacturer must be able, on request, to present the test report of this quality control check. A first quality control check shall be performed at the latest on 31 Dec 2017 and at least be repeated with intervals of one year.

This declaration applies to the equipment as submitted in the type testing and described in the manufacturer's technical file that is registered with number 7758.

Issued by Centexbel, Notified Body 0493^(*), in Ghent, on 14 Jun 2016


 Jan Laperre
 Certification Manager
 Attached: 1 Annex

^{*}Recognized by decree AV/OA235/ST of 94-05-25 of the Ministry of Labor and Employment



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VAT • BE 0459.218.289 • IBAN • BE 44 2100 4729 6545 • BIC • GEBABEBB

INRICHTING ERKEND BIJ TOESPASSING VAN DE BESLUITWET VAN 30 JANUARI 1947 / ETABLISSEMENT RECONNU PAR APPLICATION DE L'ARRÊTE-LOI DU 30 JANVIER 1947

Certificate of Conformance

Certificate of Conformity

We declare that the following Product:

Style Number:	93-260
Description:	Disposable Powder Free Nitrile + Neoprene Gloves Finger Textured Online chlorinated- Green outer color and Blue inner color
Material Identification:	Nitrile and Neoprene Rubber Latex
Batch Number:	NA
Shelf Life:	5 Years

Is in conformity with the following standards or other normative documents:

Directive 89/686/EEC EC Type

ISO 13485

ASTM D6319 and D3577

EN 420:2003+A1:2009: Protective Gloves-General Requirements

EN388:2003: Gloves for Protection against Mechanical Risk

EN374-1:2003(high): Protective Glove against chemical and Micro-organism

***These gloves are for non-medical use and as per stated in the respective PPS.**

Sincerely,



Donald J. Cronk

Regulatory Affairs Manager

Don.cronk@ansell.com

ESD Statement

DECLARATION OF CONFORMITY

This letter certifies that the Microflex 93-260 nitrile can be considered an electrostatic dissipative material per the requirements of EN 1149-5 (electrostatic performance requirements for protective clothing). The EN 1149-5 standard requires a glove to comply with half decay time AND/OR surface resistivity values.

Microflex 93-260 PF Nitrile Exam gloves have been tested for antistatic properties in accordance to the EN 1149 standard test methods for electrostatic properties. Under this standard,

1. Our Microflex 93-260 gloves achieved a half decay time of 0.65 seconds whilst the EN 1149-5 requires < 4 seconds. The surface resistivity is $4.9 \times 10^{12} \Omega$ whilst the EN 1149-5 requires < $5.10^{10} \Omega$.

As such, we can confirm that Microflex 93-260 is anti-static as per EN 420:2003 and EN 1149:2005.

Sincerely,



Donald J Cronk
Regulatory Affairs Manager
Don.cronk@ansell.com
775-470-7106

BSE-TSE Declaration**TSE / BSE Statement for Microflex Nitrile 93-260**

Hereby, I confirm that the Microflex 93-260 nitrile + neoprene gloves do not contain any Transmissible Spongiform Encephalopathy (=TSE) sources.

Hence, we can also confirm that using this glove would not cause any diseases such as BSE (Bovine Spongiform Encephalopathy).

Regards,



Donald J. Cronk
Regulatory Affairs Manager
Single Use GBU
Email: don.cronk@ansell.com

Allergen Statement

Allergen Statement for Microflex 93-260

This is to confirm that the Microflex 93-260 nitrile glove does not use the following material:

1. Allergenic protein of natural rubber latex.
 - a. This product is not made from natural rubber latex (NRL); however, does contain Thiurams.

We further confirm the products do not contain the following items:

1. Animal derivative material
2. Cornstarch
3. Lactose
4. Nickel

The below materials are not used intentionally in our formulations but they have not been tested specifically for the content:

1. Gluten
2. Nuts
3. Egg/Protein
4. Soy
5. Fish
6. Metabisulphite
7. Melamine

Regards,



Donald J. Cronk
Regulatory Affairs Manager
Single Use GBU
Email: don.cronk@ansell.com

Silicone Free Statement**Silicone Free Statement for Microflex 93-260, PF Nitrile**

Herewith, I confirm that the Microflex 93-260 nitrile gloves are free from silicone. Silicone is not used in the product formulation nor are the gloves exposed to it during manufacturing.

Regards,



Donald J. Cronk
Regulatory Affairs Manager
Single Use GBU
don.cronk@ansell.com

Statement of Freedom of Latex**Latex Free Declaration**

Re: Microflex 93-260

To Our Valued Customer:

We hereby confirm that the Microflex 93-260 gloves are made from Nitrile and Neoprene. They do not contain natural rubber latex and hence are free from any latex proteins which are known to cause allergens to sensitized people. Natural Rubber Latex is not used in the product formulation.

Regards,



Donald J. Cronk
Regulatory Affairs Manager
Single Use GBU
don.cronk@ansell.com

Permeation Breakthrough Time

Permeation breakthrough times according to EN374-3:2003 (minutes)

Glove:

Microflex® 93-260

	Chemical Agent	Breakthrough Time	Protection Index	CAS Number	Notified Body	EN Standard
	Methanol (A)	22	1	67-56-1	Centexbel	374-3:2003
	Acetone (B)	3	0	67-64-1	Centexbel	374-3:2003
	Acetonitrile (C)	5	0	75-05-8	Centexbel	374-3:2003
	Dichloromethane (D)	2	0	75-09-2	Centexbel	374-3:2003
	Carbon Disulfide (E)	1	0	75-15-0	Centexbel	374-3:2003
	Toluene (F)	6	0	108-88-3	Centexbel	374-3:2003
	Diethylamine (G)	6	0	109-89-7	Centexbel	374-3:2003
	Tetrahydrofuran (H)	3	0	109-99-9	Centexbel	374-3:2003
	Ethyl acetate (I)	5	0	141-78-6	Centexbel	374-3:2003
	N-Heptane (J)	>480	6	142-82-5	Centexbel	374-3:2003
	Sodium Hydroxide 40% (K)	>480	6	1310-73-2	Centexbel	374-3:2003
	Sulphuric Acid 96% (L)	49	2	7664-93-9	Centexbel	374-3:2003
	Nitric acid 65% (M)	41	2	7697-37-2	Centexbel	374-3:2003
	Acetic Acid 99% (N)	30	2	64-19-7	Centexbel	374-3:2003
	Ammonium hydroxide 25% (O)	51	2	1336-21-6	Centexbel	374-3:2003
	Hydrogene Peroxide 30% (P)	446	5	7722-84-1	Centexbel	374-3:2003
	Formaldehyde 37% (R)	>480	6	50-00-0	Centexbel	374-3:2003
	Diestone DLS	43	2	-	Centexbel	374-3:2003
	Skydrol 5	247	5	-	Centexbel	374-3:2003
	Skydrol 500B-4	129	4	-	Centexbel	374-3:2003
	Skydrol PE-5	106	3	-	Centexbel	374-3:2003
	Acrylonitrile	3	0	107-13-1	Centexbel	374-3:2003
	Benzene	5	0	71-43-2	Centexbel	374-3:2003
	Butyl alcohol	>480	6	71-36-3	Centexbel	374-3:2003
	Carbon Tetrachloride	39	2	56-23-5	Centexbel	374-3:2003

Permeation breakthrough times according to EN374-3:2003 (minutes)

0	1	2	3	4	5	6
< 10	10-30	30-60	60-120	240-480	0	0
Not recommended	Splash protection		Medium protection		High protection	

Data given in the table above are based on results of laboratory tests performed on the palm area of the glove or are based on extrapolations from the results of laboratory tests. These tests were run using standard test methods that may not adequately replicate any specific conditions of end use. Because Ansell has no detailed knowledge or control over the conditions of end use, any of these data must be advisory only, and Ansell must decline any liability.

Permeation Breakthrough Time

Permeation breakthrough times according to EN374-3:2003 (minutes)

Glove:

Microflex® 93-260

	Chemical Agent	Breakthrough Time	Protection Index	CAS Number	Notified Body	EN Standard
	Chloroform	3	0	67-66-3	Centexbel	374-3:2003
	Cyclohexanol	>480	6	108-93-0	Centexbel	374-3:2003
	Cyclohexanone	9	0	108-94-1	Centexbel	374-3:2003
	Dimethyl Sulfoxide (DMSO)	93	3	67-68-5	Centexbel	374-3:2003
	Dimethylformamide (DMF)	9	0	68-12-2	Centexbel	374-3:2003
	Ethanol	130	4	64-17-5	Centexbel	374-3:2003
	Ethylamine	13	1	75-04-7	Centexbel	374-3:2003
	Ethylene Glycol	>480	6	107-21-1	Centexbel	374-3:2003
	Formic acid	20	1	64-18-6	Centexbel	374-3:2003
	Hexane	>480	6	110-54-3	Centexbel	374-3:2003
	Hydrochloric acid (37%)	>480	6	7647-01-0	Centexbel	374-3:2003
	Hydrofluoric acid 40% (Q)	43	2	-	Centexbel	374-3:2003
	Isopropanol	380	5	67-63-0	Centexbel	374-3:2003
	Methyl Ethyl Ketone (MEK, 2-Butanone)	3	0	78-93-3	Centexbel	374-3:2003
	Methyl n-Propyl Ketone (2-Pentanone)	4	0	107-87-9	Centexbel	374-3:2003
	Oxalic acid	>480	6	144-62-7	Centexbel	374-3:2003
	Peracetic acid	30	1	79-21-0	Centexbel	374-3:2003
	Phosphoric acid (85%)	>480	6	7664-38-2	Centexbel	374-3:2003
	Propanol	200	4	71-23-8	Centexbel	374-3:2003
	Propylene Glycol	>480	6	57-55-6	Centexbel	374-3:2003
	Stoddard solvent	>480	6	8052-41-3	Centexbel	374-3:2003
	Trichloroethylene	4	0	79-01-6	Centexbel	374-3:2003
	Triethylamine	>480	6	121-44-8	Centexbel	374-3:2003
	1,1,2-Trichloroethane	4	0	79-00-5	Centexbel	374-3:2003
	Xylene	12	1	1330-20-7	Centexbel	374-3:2003

Permeation breakthrough times according to EN374-3:2003 (minutes)

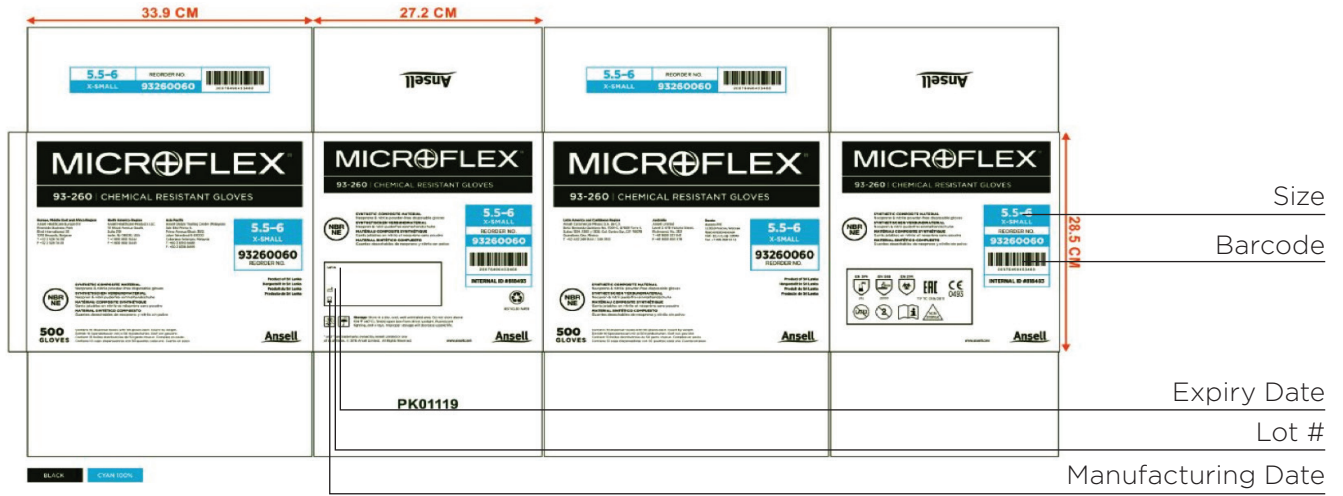
0	1	2	3	4	5	6
< 10	10-30	30-60	60-120	240-480	0	0
Not recommended	Splash protection		Medium protection		High protection	

Data given in the table above are based on results of laboratory tests performed on the palm area of the glove or are based on extrapolations from the results of laboratory tests. These tests were run using standard test methods that may not adequately replicate any specific conditions of end use. Because Ansell has no detailed knowledge or control over the conditions of end use, any of these data must be advisory only, and Ansell must decline any liability.

Packaging Data

Style	Size	External ID	Quantity Per Case	Case Weight Kg	Case Dimensions (in mm - L x D x H)	Inner Carton Bar Code	Outer Case Bar Code
93-260	XS 5.5-6	93260060	10 dispensers per case	6.105	339 X 272 X 295	76490453466	20076490453460
93-260	S 6.5-7	93260070	10 dispensers per case	7.22	339 X 272 X 295	76490453473	20076490453477
93-260	M 7.5-8	93260080	10 dispensers per case	7.755	339 X 272 X 295	76490453480	20076490453484
93-260	L 8.5-9	93260090	10 dispensers per case	8.59	339 X 272 X 295	76490453497	20076490453491
93-260	XL 9.5-10	93260100	10 dispensers per case	9.26	339 X 272 X 295	76490453503	20076490453507
93-260	XXL 10.5-11	93260110	10 dispensers per case	9.385	339 X 272 X 295	76490453510	20076490453514

Packaging and Label Explanation



bsi.

Certificate of Registration

QUALITY MANAGEMENT SYSTEM - ISO 9001:2008

This is to certify that:

Ansell Lanka (Pvt) Limited
Biyagama Export Processing Zone
Biyagama
Sri Lanka

Holds Certificate Number:

FM 11521

and operates a Quality Management System which complies with the requirements of ISO 9001:2008 for the following scope:

The design and manufacture of sterile and non sterile natural latex and synthetic surgeons gloves.
The provision of a sterilisation service.
The design and manufacture of Industrial gloves.

For and on behalf of BSI:

Gary Fenton, Global Assurance Director

Originally registered: 01/02/1991

Latest Issue: 08/09/2013

Expiry Date: 27/09/2016



Page: 1 of 2

...making excellence a habit.™

Certificate No: **FM 11521**

Location	Registered Activities
Ansell Lanka (Pvt) Limited Biyagama Export Processing Zone Biyagama Sri Lanka	The design and manufacture of sterile and non sterile natural latex and synthetic surgeons gloves. The provision of a sterilisation service. The design and manufacture of Industrial gloves.



Originally registered: 01/02/1991

Latest Issue: 08/09/2013

Expiry Date: 27/09/2016

Page: 2 of 2

This certificate was issued electronically and remains the property of BSI and is bound by the conditions of contract.

An electronic certificate can be authenticated [online](#).

Printed copies can be validated at www.bsi-global.com/ClientDirectory or telephone +66(2) 2944889-92.

Further clarifications regarding the scope of this certificate and the applicability of ISO 9001:2008 requirements may be obtained by consulting the organization. This certificate is valid only if provided original copies are in complete set.

Information and Contact: BSI, Kitemark Court, Davy Avenue, Knowlhill, Milton Keynes MK5 8PP. Tel: + 44 845 080 9000
BSI Assurance UK Limited, registered in England under number 7805321 at 389 Chiswick High Road, London W4 4AL, UK.
A Member of the BSI Group of Companies.

Instructions for Use

	EN	ES	IT	NL	DA	NO	AR
	FR	DE	PT	EL	FI	SV	RU
CS	HU	LV	PL	BG	SL	KO	TH
ET	LT	MT	RO	SK	TR	MS	ZH

CR



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www.ansell.com



06/2014

INSTRUCTIONS FOR USE
CATEGORY III / COMPLEX DESIGN

EN

ANSELL CHEMICAL
RESISTANT GLOVES

A. Use

This Instruction for Use note is to be used in combination with the specific information that is mentioned on or inside each packaging enclosure.
These gloves are designed to protect the hands mainly against chemical risks.
They are in conformity with, and are marked per the requirements of, the European Directive 89/686/EEC and its amendments.
They also comply with the applicable European Standards.
Gloves which are accompanied with the pictogram which designates contact with foodstuffs are also in conformity with the European Regulations 1935/2004 and 2023/2008 as well as with all applicable National Regulations for Food-contact materials.

Please ensure the gloves are used only for the designated purposes.
Explanation of pictograms:

 A B C D EN 388: 2003	Protection from mechanical risks A: Abrasion resistance B: Cut resistance C: Tear resistance D: Puncture resistance	 A B C D E F S H L K L EN 374: 2003	Chemical breakthrough time > 30 minutes against: A = methanol B = acetone C = acetonitrile D = dichloromethane E = carbon disulfide F = toluene G = diethylamine H = tetrahydrofuran I = ethyl acetate J = n-hexane K = sodium hydroxide, 40% L = sulphuric acid, 96%
 EN 374: 2003	Liquidproof gloves Chemical resistance data available upon request	 EN 374: 2003	Protection against micro-organisms (AQL ≤ 1.5)
 A B C EN 611: 2006	Protection from cold A: Corrective cold B: Contact cold C: Water penetration	 EN 421	Protection against radio-active contamination
			Suitable for contact with foodstuffs

Warning! The information given in the pictograms or data provided on chemical resistant breakthrough times is based on lab tests and is therefore advisory only, since it does not necessarily reflect the actual duration of use in the workplace.
EC-type examination certificates from Certexbel Belgium (D.D. 0493), Technologiepark 7, B-9052 Zedelgem.
For more detailed information on the glove's performance and to obtain a copy of the Conformity Declaration, please consult Ansell.

- B. Precautions for use**
- Before usage, inspect the gloves for any defects or imperfections. If the gloves are ripped or punctured during use, dispose of them immediately. If in doubt, do not use the gloves, get a new pair.
 - Do not reverse the gloves.
 - It is essential to keep all chemicals from contact with the skin, even if they are thought to be harmless. Therefore use gloves which are rated with a protection index of 6 or with an excellent degradation resistance rating. In all other cases, the gloves should be used for splash protection or short contact only. For more details regarding chemical suitability, please contact the Ansell Technical department.
 - Avoid wearing gloves which are dirty on the inside – they may irritate the skin, causing dermatitis or worse.
 - Contaminated gloves should be cleaned or washed before removal.
 - Ensure the chemicals cannot enter via the cuff.
 - The gloves should not be used for protection against serrated blades or when there is a risk of entanglement with moving machine parts.
 - The gloves should not come in contact with a naked flame.
 - Glove type versions with a glove length below 280 mm are 'Fit for Special Purpose gloves' because they are to be used to protect the hand ONLY from chemical splashes when handling chemicals. Do not use the gloves when protection in the cuff area is needed.
 - Gloves shall not be used for protection against ionising radiation nor for use in containment enclosures.
 - Not all gloves that are suitable for contact with foodstuffs can be used against all foodstuffs. Some gloves may show excessive migration towards certain types of foodstuffs. To know which restricting apply and for which specific foodstuffs the gloves can be used, please obtain advice from the Ansell technical department or consult the Ansell Food Conformity declaration.
 - If gloves are marked, the printed surfaces shall not come in contact with food.

C. Ingredients / Hazardous Ingredients
Some gloves might contain ingredients which are known to be a possible cause of allergies in sensitised persons, who may develop irritant and/or allergic contact reactions. If allergic reactions should occur, obtain medical advice immediately.
For more information, please contact Ansell's Technical department.

D. Care Instructions
Storage: Keep away from direct sunlight; store in a cool dry place.
Keep away from ozone sources or naked flame.

Cleaning: Chemical resistant gloves are not designed to be laundered.

E. Disposal
Used gloves may be contaminated with infectious or other hazardous materials.
Dispose of according to Local Authority Regulations. Landfill or incinerate under controlled conditions.



Product Portfolio

Available in North America

Overview of Single-Use Product Portfolio

Brand	Style	Length (in)	Palm Thickness (mils)	Key Features & Benefits
Natural Rubber Latex				
TouchNTuff®	69-318	9.5	5.0	<ul style="list-style-type: none"> • Ideal for intricate handling of objects • The lightest, powder free natural rubber latex style
Microflex®	E-Grip® Max	9.6	5.1	<ul style="list-style-type: none"> • Double chlorinated for easy donning
Microflex®	Diamond Grip™	9.6	6.3	<ul style="list-style-type: none"> • Unique, rugged latex design prevents snags, rips, and tears • Stong and durable in mechanical and oily environments
Microflex®	Evolution One®	9.6	5.5	<ul style="list-style-type: none"> • Superior wet and dry grip due to polymer-coating • Maximum comfort allows for extended wear
Microflex®	Comfort Grip®	9.6	5.1	<ul style="list-style-type: none"> • Multi-purpose latex glove
Microflex®	SafeGrip®	11.6	11.0	<ul style="list-style-type: none"> • Ideal for heavy duty applications • Double chlorinated for easy donning
Microflex®	Ultra One®	11.8	9.8	<ul style="list-style-type: none"> • Long cuff to protect the forearm • Thick latex gloves for extra protection
Microflex®	MegaPro®	11.6	9.8	<ul style="list-style-type: none"> • Blue color, fully textured for secure grip • Thick latex gloves for extra protection
Nitrile				
Microflex®	XCEED®	9.5	2.8	<ul style="list-style-type: none"> • Strongest thin mil nitrile defends against rip tear • Ansell Ergoform Technology proven to reduce hand fatigue • Exceptional barrier integrity with 0.65 AQL
Microflex®	Sensation®	9.4	2.4	<ul style="list-style-type: none"> • Specialized formulation reduces chances of contact dermatitis • Very low sulfur and aluminum content
Microflex®	Ultraform®	9.1	2.4	<ul style="list-style-type: none"> • Unique, soft formulation for exceptional tactility • Ansell ERGOFORM™ technology proven to reduce hand fatigue
Microflex®	Soft White Nitrile	9.4	2.6	<ul style="list-style-type: none"> • Thin, soft nitrile allowing for good tactility
Microflex®	Cobalt®	9.5	3.9	<ul style="list-style-type: none"> • Fully textured for enhanced grip • Multi-purpose glove
Microflex®	N85	9.5	3.1	<ul style="list-style-type: none"> • Basic, multi-purpose glove
Microflex®	93-243	16	4.7	<ul style="list-style-type: none"> • 16" cuff for additional protection to forearm and extra security against cross-contamination • Cuff designed to prevent roll-down for comfortable and secure fit

Warning: Natural Rubber Latex may cause allergic reactions in sensitive individuals.

Nitrile (continued)

TouchNTuff®	93-250	9.5	4.7	<ul style="list-style-type: none"> • Soft nitrile reduces hand and arm fatigue • Less force needed to grip wet and dry objects • Silicone free
TouchNTuff®	92-600	9.5	4.7	<ul style="list-style-type: none"> • Enhanced chemical splash protection • Proprietary, soft, thin nitrile formulation • Silicone free
Microflex®	Supreno® EC	11.6	5.5	<ul style="list-style-type: none"> • Approved for use with chemotherapy drugs • Exceptional barrier integrity with 0.65 AQL
Microflex®	Supreno® SE	9.6	4.3	<ul style="list-style-type: none"> • Exceptional barrier integrity with 0.65 AQL • Ideal for longer wear times
Microflex®	MidKnight®	9.6	4.7	<ul style="list-style-type: none"> • Distinct black color masks stains • Fully textured for consistent grip performance • No foaming in wet environments
Microflex®	Blaze®	10.6	5.1	<ul style="list-style-type: none"> • High visibility • Works exceptionally well in oily environments
TouchNTuff®	92-675	9.5	4.3	<ul style="list-style-type: none"> • Exceptional chemical splash properties • Ideal for broad applications
TouchNTuff®	92-500	9.5	4.7	<ul style="list-style-type: none"> • Powdered for easy donning and moisture absorption • Proprietary, soft, thin nitrile formulation • Enhanced chemical splash protection
TouchNTuff®	92-605	11.8	4.7	<ul style="list-style-type: none"> • Enhanced chemical splash protection • Very comfortable soft nitrile • Silicone free
TouchNTuff®	92-575	9.5	4.3	<ul style="list-style-type: none"> • Thin, durable glove • Textured fingers for good grip • Powdered for easy donning and moisture absorption

Nitrile/Neoprene

Microflex®	93-260	11.8	7.5	<ul style="list-style-type: none"> • Superior protection against harsh chemicals including acids, solvents and bases • Extra soft and thin material for enhanced tactility and dexterity
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Neoprene

Microflex®	Neogard®	9.6	3.9	<ul style="list-style-type: none"> • Ansell ERGOFORM™ technology proven to reduce hand fatigue • Exceptional wet grip
NeoTouch®	25-101	9.5	5.1	<ul style="list-style-type: none"> • Polyurethane inner-coating for easy donning • Excellent splash resistance to most acids and alcohols • Good wet and dry grip
NeoTouch®	25-201	11.4	5.1	<ul style="list-style-type: none"> • Polyurethane inner-coating for easy donning • Excellent splash resistance to most acids and alcohols • Good wet and dry grip
Microflex®	NeoPro®	9.6	5.1	<ul style="list-style-type: none"> • Approved for use with chemotherapy drugs (ASTM D 6978) • Excellent splash resistance to most acids and alcohols • Good wet and dry grip
Microflex®	NeoPro® EC	11.4	6.3	<ul style="list-style-type: none"> • Approved for use with chemotherapy drugs (ASTM D 6978) • Excellent splash resistance to most acids and alcohols • Good wet and dry grip

Overview of Single-Use Product Portfolio

Brand	Style	Length (mm)	Palm Thickness (mm)	Key Features & Benefits
Natural Rubber Latex				
TouchNTuff®	69-318	240	0.12	<ul style="list-style-type: none"> • Ideal for intricate handling of objects • The lightest, powder free natural rubber latex style
Microflex®	63-864	245	0.16	<ul style="list-style-type: none"> • Thick glove with secure and reliable grip • Double chlorinated for easy donning
Nitrile				
Microflex®	93-823	240	0.06	<ul style="list-style-type: none"> • Low dermatitis potential • Advanced tactile sensitivity
Microflex®	93-243	400	0.12	<ul style="list-style-type: none"> • Extra long cuff for added protection • Packed in polybag to reduce contamination
Microflex®	93-833	240	0.07	<ul style="list-style-type: none"> • Strongest thin mil nitrile defends against rip tear • Ansell ERGOFORM™ technology proven to reduce hand fatigue • Exceptional barrier integrity with 0.65 AQL
TouchNTuff®	92-670	240	0.11	<ul style="list-style-type: none"> • Enhanced chemical splash protection • Proprietary, soft, thin nitrile formulation • Textured fingers for good grip in wet and dry conditions
TouchNTuff®	92-665	300	0.11	<ul style="list-style-type: none"> • Increased level of chemical splash protection • Textured for wet and dry grip conditions
Microflex®	93-843	245	0.11	<ul style="list-style-type: none"> • Exceptional barrier integrity with 0.65 AQL • Ideal for longer wear times
Microflex®	93-852	245	0.12	<ul style="list-style-type: none"> • Non foaming in wet environments • Excellent grip throughout the palm • Black color masks stains
TouchNTuff®	93-250	240	0.12	<ul style="list-style-type: none"> • Soft nitrile reduces hand and arm fatigue • Less force needed to grip wet and dry objects • Silicone free
TouchNTuff®	92-600	240	0.12	<ul style="list-style-type: none"> • Enhanced chemical splash protection • Proprietary, soft, thin nitrile formulation • Silicone free
TouchNTuff®	92-605	300	0.12	<ul style="list-style-type: none"> • Longer cuff protects the forearm • Enhanced chemical splash protection • Silicone free
TouchNTuff®	92-500	240	0.12	<ul style="list-style-type: none"> • Powdered for easy donning and moisture absorption • Proprietary, soft, thin nitrile formulation • Enhanced chemical splash protection
Microflex®	93-853	295	0.14	<ul style="list-style-type: none"> • Increased strength and durability for maximum protection • Exceptional barrier integrity with 0.65 AQL • Approved for use with chemotherapy drugs (ASTM D 6978)
Microflex®	93-856	270	0.13	<ul style="list-style-type: none"> • High visibility • Approved for use with chemotherapy drugs (ASTM D 6978)
TouchNTuff®	93-163 / 93-263	355	0.17	<ul style="list-style-type: none"> • Long cuff provides added protection to forearm • Excellent puncture resistance • 93-163: gloves packed in dispenser / 93-263: gloves packed in polybag • 93-263: double chlorinated for easy donning
Nitrile/Neoprene				
Microflex®	93-260	245	0.10	<ul style="list-style-type: none"> • Superior protection against harsh chemicals including acids, solvents and bases • Extra soft and thin material for enhanced tactility and dexterity
Neoprene				
Microflex®	73-847	245	0.10	<ul style="list-style-type: none"> • Ansell ERGOFORM™ technology proven to reduce hand fatigue • Exceptional wet grip
NeoTouch®	25-101	240	0.13	<ul style="list-style-type: none"> • Polyurethane inner-coating for easy donning • Excellent splash resistance to most acids and alcohols • Good wet and dry grip
NeoTouch®	25-201	290	0.13	<ul style="list-style-type: none"> • Polyurethane inner-coating for easy donning • Excellent splash resistance to most acids and alcohols • Good wet and dry grip
Vinyl				
DuraTouch®	34-755	235	0.08	<ul style="list-style-type: none"> • A general purpose, clear vinyl glove • Smooth finish and powdered for easy donning

Warning: Natural Rubber Latex may cause allergic reactions in sensitive individuals.

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