



EN ISO 374:2016

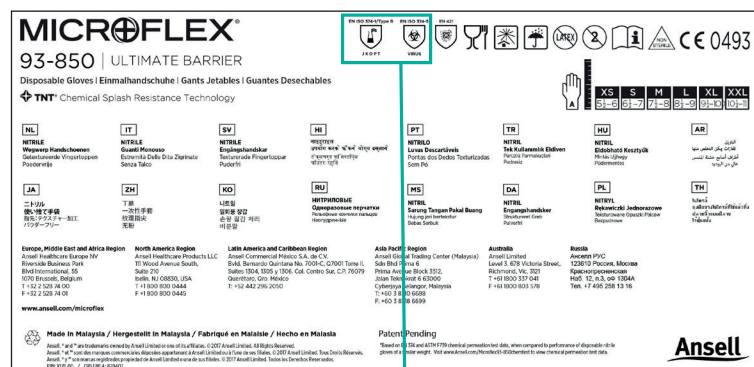
Performance Ratings

Below is a quick reference guide showing some of the new pictograms you will see on your Microflex glove dispenser as a result of updates to the EN ISO 374 standard.

Chemical Type Indicators

Code Letter	Chemical
A	Methanol
B	Acetone
C	Acetonitrile
D	Dichloromethane
E	Carbon Disulphide
F	Toluene
G	Diethylamine
H	Tetrahydrofuran
I	Ethyl Acetate
J	n-Heptane
K	Sodium Hydroxide 40%
L	Sulphuric Acid 96%
M	Nitric acid 65%
N	Acetic acid 99%
O	Ammonia 25%
P	Hydrogen Peroxide 30%
S	Hydrofluoric Acid 40%
T	Formaldehyde 37%

NEW



How to read the markings

Pictograms shown here will indicate the level of chemical performance of the glove (Type A, B or C) and whether the glove protects against bacteria and fungi or bacteria, fungi and viruses.

Chemical Pictograms

EN ISO 374-1/Type C



At least Level 1 performance (more than 10 minutes) against at least one chemical on the list

EN ISO 374-1/Type B



XYZ

At least Level 2 performance (more than 30 minutes) against at least three chemicals on the list

EN ISO 374-1/Type A



UVWXYZ

At least Level 2 performance (more than 30 minutes) against at least six chemicals on the list

Micro-organism Pictograms

EN ISO 374-5



The pictogram on the left was previously related to bacteria and fungi. The revised standard calls for a new viral penetration test. If the glove is tested and passes this extra test, the word "Virus" will be added under the Micro-organism pictogram.

EN ISO 374-5



VIRUS

➤ Ansell has developed a range of tools to support the adoption of the EN ISO 374 standard and other regulatory updates.

Learn more and download a copy of our EN ISO 374 Reference Guide and find other materials at: www.ansell.com/enresourcecenter

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MICROFLEX®



DISPOSABLE HAND PROTECTION SOLUTIONS

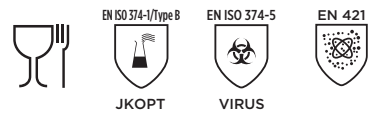
Ansell

ROBUST GLOVES ENGINEERED FOR STRENGTH

NEW
MICROFLEX® 93-850
Nitrile Disposable Gloves



- Benefits & Features:**
- 2X more chemical splash protection than leading brands[†] due to breakthrough polymer bonding technique*
 - Highest known standard for barrier quality and consistency (Low 0.40 AQL)[‡]
 - Made with TNT™ Chemical Splash Resistance Technology, for soft durable protection against a wide range of chemicals
 - Antistatic according to EN1149



MICROFLEX® 93-823
Nitrile Disposable Gloves



- Benefits & Features:**
- Clinically proven to decrease redness and itchiness associated with contact dermatitis
 - Engineered without the use of chemical additives (including accelerators)
 - Safe for those with sensitive skin or prone to allergic reactions



MICROFLEX® 93-843
Nitrile Disposable Gloves



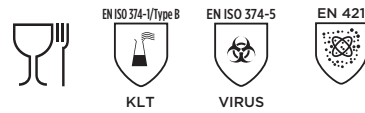
- Benefits & Features:**
- Non-sticking properties when handling tapes
 - Excellent barrier protection
 - Sturdy glove made from durable nitrile
 - Ideal to perform demanding tasks
 - Antistatic according to EN1149



MICROFLEX® 63-864
Latex Disposable Gloves



- Benefits & Features:**
- Thick glove prevents snags and tears
 - Textured fingertips for reliable grip
 - Double chlorinated for easy donning



MICROFLEX® 93-852
Nitrile Disposable Gloves



- Benefits & Features:**
- Non foaming in contact with liquids
 - Distinctive black color to mask stains
 - Excellent choice for wet environments
 - Fully textured for firm and consistent grip
 - Antistatic according to EN1149



MICROFLEX® 73-847
Neoprene Disposable Gloves



- Benefits & Features:**
- Ansell ERGOFORM™ Technology
 - Certified for exceptional wet grip
 - High tactility for precision work

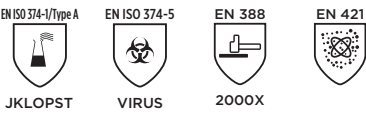


EXTENDED CUFF GLOVES FOR EXPANDED PROTECTION

NEW
MICROFLEX® 93-260
Nitrile/Neoprene Composite Gloves



- Benefits & Features:**
- Thinnest chemical resistant glove protecting against broad range of acids, solvents and bases incl. heptane, formaldehyde, sulfuric acid
 - Tactility and dexterity of a disposable glove
 - Extra soft material and ergonomic design results in enhanced comfort for longer wear time
 - Antistatic according to EN1149



MICROFLEX® 93-243
Nitrile Long Cuff Disposable Gloves



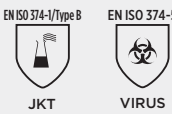
- Benefits & Features:**
- Extra long cuff (395mm) for improved forearm protection
 - Cuff design prevents roll-down of gloves
 - Antistatic according to EN1149



MICROFLEX® 93-856
Nitrile Disposable Gloves



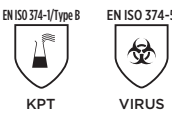
- Benefits & Features:**
- High-visibility nitrile gloves
 - 270mm cuff provides extra protection
 - Approved for use with chemotherapy drugs (ASTM D 6978)
 - Antistatic according to EN1149



MICROFLEX® 93-853
Nitrile Extended Cuff Disposable Gloves



- Benefits & Features:**
- Longer cuff, protecting the forearm
 - Exceptional barrier integrity with 0,65 AQL
 - Approved for use with chemotherapy drugs (ASTM D 6978)
 - Antistatic according to EN1149

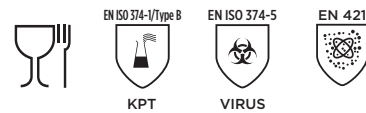


ULTRA THIN GLOVES THAT OFFER TACTILE SENSITIVITY

MICROFLEX® 93-833
Nitrile Disposable Gloves



- Benefits & Features:**
- Low AQL (0,65) for maximum barrier integrity
 - Ansell ERGOFORM™ Technology
 - Thin, strong and durable
 - Antistatic according to EN1149



^{*} Patent pending polymer bonding technique [†] Based on EN 374 and ASTM F739 chemical permeation test data, when compared to performance of disposable nitrile gloves of a similar weight. Visit www.Ansell.com/Microflex93-850chemtest to view chemical permeation test data. [‡] Microflex 93-850 0.40 AQL is lower than the AQL of other known industrial and medical grade disposable gloves
Caution: This product contains natural rubber latex (latex) which may cause allergic reactions in some users. Safe use of this glove by or on latex sensitized individuals has not been established.