



Microflex® 93-260Chemical Resistant Glove



Product Highlights

- A chemical resistant glove with an ergonomic design for excellent comfort during use
- Lower acceptable pinhole rate (0.65 AQL) for reliable protection against hazardous substances
- Longer length for even greater protection
- Type A classification

Product Applications

Personal protection
Occupational health and safety
Sample protection
Process protection

STARLAB reserves the right to make changes at any time and without prior notice. The content and design of this PDF are protected by national and international copyright law and are the property of STARLAB International GmbH. Any duplication, editing, distribution and any kind of use and utilization of this PDF content in electronic systems, online media and / or libraries or similar databases requires the prior consent of STARLAB International GmbH.

Starlab International GmbH Neuer Höltigbaum 38

22143 Hamburg Email: info@starlab.de







General Data

Art. No. See variations Yes Pack Size 500 Pcs. (10 Boxes × 50 Pcs.) ISO 18889 In compliance, G1 Sterile No Reusable No Finish Textured fingers Material Nitrile and neoprene Interior Powder-free
Pack Size 500 Pcs. (10 Boxes × 50 Pcs.) ISO 18889 In compliance, G1 Sterile No Reusable No Finish Textured fingers Material Nitrile and neoprene
Iso 18889 In compliance, G1 Sterile No Reusable No Finish Textured fingers Material Nitrile and neoprene
Sterile No Reusable No Finish Textured fingers Material Nitrile and neoprene
Reusable No Finish Textured fingers Material Nitrile and neoprene
Finish Textured fingers Material Nitrile and neoprene
Material Nitrile and neoprene
Interior Powder-free
Color Green outside, blue inside
Cuff Extended cuff
Length 285 mm
Thickness (Finger) 0.20 mm
Thickness (Palm) 0.198 mm
Minimum elongation before aging (%) 500
Elongation after aging (%) 400
Tensile strength before aging (MPa) 14 MPa
Elongation after aging (MPa) 14 MPa
Force at break before aging (N) 6 N
Force at break after aging (N) 6 N
Shelf life 5 years
AQL 0.65

STARLAB reserves the right to make changes at any time and without prior notice. The content and design of this PDF are protected by national and international copyright law and are the property of STARLAB International GmbH. Any duplication, editing, distribution and any kind of use and utilization of this PDF content in electronic systems, online media and / or libraries or similar databases requires the prior consent of STARLAB International GmbH.

Starlab International GmbH

Neuer Höltigbaum 38 22143 Hamburg Email: info@starlab.de







EN 374-2	Level 3
EN ISO 21420	In compliance
EN 421	In compliance
EN 1149	In compliance, anti-static properties
EN 388	In compliance
EN 16523-1	In compliance
PPE Regulation (EU) 2016/425	Personal Protective Equipment (PPE) Category III
EN 374-4	In compliance, determination of resistance to degradation
EN 374-5	In compliance, requirements for micro-organism risks
ISO 16604 (Part B)	In compliance, protection against penetration by blood-borne pathogens

STARLAB reserves the right to make changes at any time and without prior notice. The content and design of this PDF are protected by national and international copyright law and are the property of STARLAB International GmbH. Any duplication, editing, distribution and any kind of use and utilization of this PDF content in electronic systems, online media and / or libraries or similar databases requires the prior consent of STARLAB International GmbH.

Starlab International GmbH

Neuer Höltigbaum 38 22143 Hamburg Email: info@starlab.de







More informations about Microflex® 93-260Chemical Resistant Glove

CHEMICAL PROTECTION AND COMFORT

Innovative three layered glove design comprising nitrile and neoprene that provides superior protection against harsh chemicals, whilst still providing comfort and dexterity for the user.

STARLAB reserves the right to make changes at any time and without prior notice. The content and design of this PDF are protected by national and international copyright law and are the property of STARLAB International GmbH. Any duplication, editing, distribution and any kind of use and utilization of this PDF content in electronic systems, online media and / or libraries or similar databases requires the prior consent of STARLAB International GmbH.

Starlab International GmbHNeuer Höltigbaum 38

22143 Hamburg Email: info@starlab.de







All Variations

PRODUCT NAME		PACKAGING SIZE	ART. NO.
MOS PAR	Microflex 93-260, M Size: Medium Create PDF Data Sheet	500 Pcs. (10 Boxes × 50 Pcs.)	93-260-M
WOR FLEX	Microflex 93-260, XL Size: Extra Large Create PDF Data Sheet	500 Pcs. (10 Boxes × 50 Pcs.)	93-260-XL
Mod no.	Microflex 93-260, XXL Size: XXL Create PDF Data Sheet	500 Pcs. (10 Boxes × 50 Pcs.)	93-260-XXL

STARLAB reserves the right to make changes at any time and without prior notice. The content and design of this PDF are protected by national and international copyright law and are the property of STARLAB International GmbH. Any duplication, editing, distribution and any kind of use and utilization of this PDF content in electronic systems, online media and / or libraries or similar databases requires the prior consent of STARLAB International GmbH.

Starlab International GmbH

Neuer Höltigbaum 38 22143 Hamburg Email: info@starlab.de

