

Microflex® 93-843

CHEMICAL & LIQUID PROTECTION



STYLE #	COATING MATERIAL	GRIP DESIGN	CUFF STYLE	COLOUR	AQL	EN SIZE	LENGTH MM	THICKNESS MM	PACKAGING
93-843 	Nitrile	Textured Fingers	Beaded	Blue	0.65	5.5 - 6, 6.5 - 7, 7.5 - 8, 8.5 - 9, 9.5 - 10	245	0.11	100 gloves per dispenser, 10 dispensers per shipper carton, 1000 gloves per shipper carton.



DESCRIPTION

- The Microflex 93-843 offers an advanced barrier protection against contaminants due to its lower acceptable pinhole rates. Its 0.65 Acceptance Quality Limit for pinholes help set a new standard for protection.
- Non-stick properties are built into the glove formulation to create a resistance to tape or adhesives, and to assist workers with improved efficiency and speed.
- Textured fingers ensure strong, efficient grip and maximum worker protection.
- Polymer coating assures easy donning to help protect workers in fast-paced environments.
- Constructed without natural rubber latex materials or powder, to help protect from allergies, skin irritation and dryness.



CATEGORY III



Durable, Heavy-Duty Coverage Nitrile Exam Gloves

PRIMARY INDUSTRIES



IDEAL APPLICATIONS

- Patient examinations
- Analytical testing/Measurements
- Assembly and inspection
- Electronics
- Food Processing
- Glass manufacturing
- Laboratory analysis
- Laboratory testing
- Light assembly tasks
- Maintaining equipment & instruments
- Paint and spray shops
- Pharmaceutical manufacturing
- Preparing pharmaceutical products
- Protection from blood and other bodily fluids

Distributor Details:



Units 12-13 Lindfield Enterprise Park
Lewes Road, Lindfield
RH16 2LH
Tel: 01444-484044 Fax: 01444-484045
Email: sales@sentinel-laboratories.com
Web: www.sentinel-laboratories.com



Multi-purpose

Print date 23-11-2015

Glove material

- Nitrile (Coating material)

Possible Harmful ingredients

Sensitizers

- Zinc Dibutyldithiocarbamate
- Zinc Diethyldithiocarbamate

Properties

EN Test Data

Liquidproofness:

Acceptable Quality Level 0.65 or EN performance level 3

Chemical permeation:

For more information on chemical permeation, please consult Ansell website

European conformity

Gloves conform to the requirements of the European Directive 89/686/EEC and to the European standards EN 420:2003 + A1:2009 and EN 374:2003

They are categorised in "Complex Design" (= Protection against mortal risks).

EC-Type Examination Certificate and EC-quality control for the final product by

Centexbel
Technologiepark 7
B-9052 Zwijnaarde

Gloves conform to the requirements of the European Regulation 1935/2004 "Materials and Articles to Come into Contact with Foodstuff" and European Regulation 2023/2006 "Good Manufacturing Practices for Materials and Articles to Come into Contact with Foodstuffs".

For more information on food compliance, please consult Ansell Food Declaration of Product Compliance.

Storage

Keep away from sources of ozone or ignition.

Keep out of direct sunlight; store in a cool and dry place.

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