

DERMAGRIP®

Nitrile Extended Cuff Examination Gloves

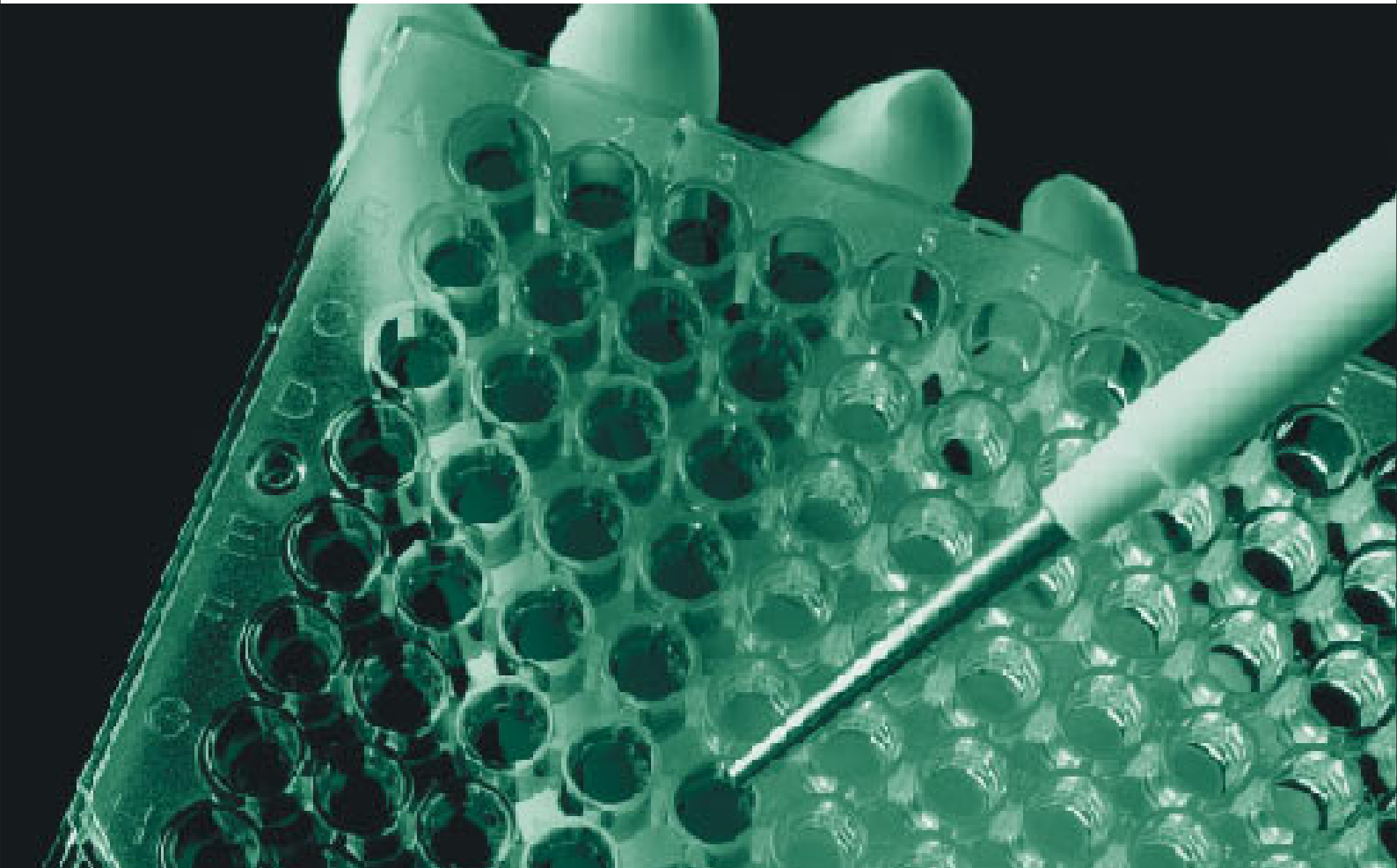
Powder Free Synthetic Examination Gloves:

DERMAGRIP Nitrile

DERMAGRIP Nitrile Extended Cuff

DERMAGRIP Nitrile, Sterile

DERMAGRIP Vinyl



Latex Free

Powder Free

Low Chemical Residue



Your Partner In Protection™

Nitrile Extended Cuff Examination Gloves

Increased Protection

DERMAGRIP® Nitrile Extended Cuff Examination Gloves exhibit higher abrasion and puncture resistance than gloves made from Natural Rubber. These characteristics, combined with Nitrile's excellent chemical resistance to a wide range of chemicals, including hydrocarbons, make **DERMAGRIP® Nitrile Extended Cuff Examination Gloves** the obvious choice for protection.

This glove comes with an extended cuff design, in accordance to the glove standards set by the Personal Protective Equipment Directives (PPE) to provide added protection in high risk and critical situations that require maximum coverage in the handling of various biological and chemical agents as well as exposure to potential physical hazards.

• No unpleasant odor

• 100% nitrile material eliminates Type I allergic reactions associated with natural rubber latex protein

• Powder free to eliminate powder-induced irritation and dermatitis in users



• Low level of chemical residue helps to reduce contact dermatitis (Type IV allergic reactions)

• Longer cuff for added protection

• Resists permeation by a wider range of chemical than natural rubber latex of the same thickness

• Superior strength with better puncture resistant properties than Natural Rubber

• Beaded cuff ensures easy donning and helps prevent roll down

PRODUCT INFORMATION*

Type: Powder free, non-sterile and extended cuff

Primary Material: Acrylonitrile-butadiene

Dimensions:

Glove Size	Reorder#	Palm Width (mm)	Length (mm)
Small	D1401-47	84	292
Medium	D1402-47	96	295
Large	D1403-47	105	295
Extra-large	D1404-47	117	295

Thickness:

Location of Thickness Measurements	Single Wall (mm)
Finger (at 15 mm from the extreme tip)	0.20
Palm (at center of palm)	0.19
Cuff (at 25 mm from cuff end)	0.12

Physical Properties:

Parameters	Before Aging	After Aging
Tensile Strength (MPa)	28.0	20.0
Elongation (%)	900	860
Modulus 500% (MPa)	2.0	1.6
Force At Break (N)	15.0	12.0

Surface Treatment: Light chlorination

Color: Blue

Design and Feature: Ambidextrous, textured surface at fingers and beaded cuff

Packing: 100 gloves per dispenser, 10 dispensers per carton

Pre-shipment Quality Inspection:

Criteria	Insp. Level	AQL
Dimension	S-2	4.0
Physical Properties	S-2	4.0
1000ml Water Leak Test	G-I	1.5
Visual Inspection for Major Defects	G-I	2.5
Visual Inspection for Minor Defects	G-I	4.0

Product Conformance:

- Conform to ASTM D6319 and BS EN 455 Parts 1,2 & 3
- In compliance with European Medical Device Directive 93/42/EEC (CE Class 1)
- In compliance with Personal Protective Equipment Directive 89/686/EEC (Complex Design Category and type tested to EN 420, EN 374-2 and EN 374-3)

Quality Assurance: Manufacturing process is in compliance with US FDA Quality System Regulation (QSR) and BS EN ISO9001 Quality System

* The product information provided is a guideline of typical performance values and characteristics of the product and not to be used as actual product specifications.



BS EN ISO 9001:2000
BRITISH STANDARDS INSTITUTION
CERTIFICATE NO: FM 13934



BS EN 374-2
Micro-organism
Hazards



BS EN 374-3
Chemical
Hazards



COUNCIL DIRECTIVE 93/42/EEC
COUNCIL DIRECTIVE 89/686/EEC