

Micro Diamond Royal Blue - Long Cuff



Non-sterile, powder free, single-use ambidextrous nitrile disposable glove with long Cuff.



Specifications:

- Excellent mechanical and chemical resistance
- Various sizes
- Material thickness 0,2286 mm (9 mil)
- Micro diamond textured
- Powder-free
- Extended cuff

Advantages:

- Prone to tears, protects hands against various chemicals
- Perfect fit for every hand
- Provides great tactile sensitivity
- Excellent grip on wet and dry surfaces

Applications:

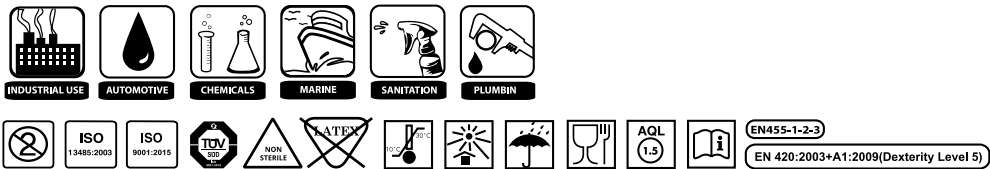
Disposable nitrile gloves are used in all industries for excellent hand protection during short-term handling of chemicals. They are used daily in paint shops in the process of paint and varnish preparation and application. They are also suitable for use in the food industry. Excellent grip on wet and dry surfaces when compared to standard disposable gloves.

Order codes:

Name	Storage code	Package	Volume / Size	Order number
Micro Diamond Royal Blue - Long Cuff - S	MDRB7	Tissue Box	50 pcs	11507
Micro Diamond Royal Blue - Long Cuff - M	MDRB8	Tissue Box	50 pcs	11508
Micro Diamond Royal Blue - Long Cuff - L	MDRB9	Tissue Box	50 pcs	11509
Micro Diamond Royal Blue - Long Cuff - XL	MDRB10	Tissue Box	50 pcs	11510
Micro Diamond Royal Blue - Long Cuff - XXL	MDRB11	Tissue Box	50 pcs	11511

Technical data:

	MDRB7	MDRB8	MDRB9	MDRB10	MDRB11
Material	100% nitrile, latex-free				
Colour	Blue Royal				
Length of glove	290 mm				
Thickness	0,2286 mm (9 mil)				
Thickness: Finger - smooth part	0,24 mm				
Finger - textured part	0,34 mm				
Palm	0,30 mm				
Extended cuff	0,14 mm				
Tensile strength	22 MPa				
Max. elongation at break	400 %				
Sizes	S / 7	M / 8	L / 9	XL / 10	XXL / 11
Package - dispenser box	50 pcs				



Storage:

5 years in a dry place. Protect from direct sunlight.

Declaration:

The information and recommendations in this publication are to the best of our knowledge reliable. However nothing herein is to be construed as a warranty or representation. Users should make their own tests to determine the applicability of such information or the suitability of any products for their own particular purposes. Statements concerning the use of the products described herein are not to be construed as recommending the infringement of any patent and no liability for infringement arising out of any such use is to be assumed.

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