



Designation:

DERMATRIL® P

Article no.:

743



Specification:

Colour:	Blue	Material	Nitrile	Length:	280 mm ± 10
Thickness (mm):	0,20	Description:	Long cuff, rolled edge, chlorinated, roughened fingertips, powder free	Size:	06 07 08 09 10 11
Packing unit:	Box of 50 gloves / carton of 10 boxes				

Physical data:

Mechanical protection: CAT II According to EN 388		Chemical protection: CAT III According to EN 374	
Abrasion resistance : 0		Penetration level: 3 = AQL 0,65 <i>For permeation levels see glove recommendations</i>	
Cut resistance : 0		EN 374 bacteriological contamination:	
Tear resistance : 0		Suitable for food handling:	
Puncture resistance : X			
Dexterity (according to EN420) : 5			

Description:

Dermatril®P is disposable protective glove made of special nitrile. It is authorised according to EN374 = chemical protective glove category III. Beside full chemical protection (!) and very good resistance against bacteriological contamination, DERMATRIL®P offers a very good mechanical resistance compared to usual latex disposable gloves. The glove is absolutely free from natural latex and is therefore very interesting regarding latex allergies. Additionally, the Dermatril®P is free from allergenic substances, such as thiurames, benzothiazoles and thiurea. All Dermatril®P disposable gloves are marked according to the current standards, without taking an influence in protection of products, as the gloves are marked inside. A food safe stamp is used.

Application:

- laboratory and operations	- chemical industry	- food industry
- electronic industry	- computer industry	- protection of goods
- cleaning and maintenance		

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The CE sign printed on this glove attests of the conformity of the basic requirements for Personal Protective Equipment within the economic union and are regulated by European Standard 89/686/EEC.