


INFORMATIVE NOTE
Name: REFLEXX 99 NHR
Date: 08/02/2024 Rev: 018
MANUFACTURER

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Imballo

Cod./Taglie	Confezione	Cartone
R99/ S (7)	8032891632031	8032891637036
R99/ M (8)	8032891632048	8032891637043
R99/ L (9)	8032891632055	8032891637050
R99/ XL (10)	8032891632062	8032891637067
R99/ XXL (11)	8032891632079	8032891637074

DESCRIPTION: ■ disposable examination glove powder free, non sterile ■ **Material:** nitrile ■ **Shape:** ambidextrous; five fingers, beaded cuff; long cuff ■ **Colour:** blue ■ **Feature:** internally chlorinated; textured surface and textured fingertips ■ **Packing:** 50pieces/box; 10 boxes/carton ■ **ISO 2859:** AQL 1.5 (level G1) freedom from holes; AQL 2.5 (level G1) major defects; AQL 4 (level G1) minor defects

CONFORMITY AND PERFORMANCES
Personal Protective Equipment cat III

0465 ANCI_CIMAC, Via Aguzzafame, 60/b 27029 Vigevano (PV)

Reg EU 2016/425 - EN ISO 374-1:2016 TYPE B - EN ISO 374-5:2016 - EN 374-2:2014 - EN 420:2003 + A1 2009

Medical Device

Reg EU 2017/745 - EN 455 1,2,3 & 4

(CND T01020204 NON SURGICAL NITRILE GLOVES)


 cat III
class I


Reg CE 1935/2004 – Reg EU 10/2011 - DM 21/03/73. To such use carefully read the declaration

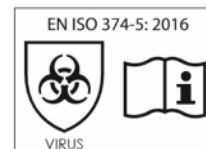
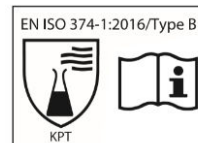
of suitability for food contact (DICA).

DIMENSIONS		
Cod./Size	Length. min(mm)	Width (±5 mm)
R99/ S (7)	290	85
R99/ M (8)	290	95
R99/ L (9)	290	105
R99/ XL (10)	290	115
R99/ XXL (11)	290	125

Thickness mm	Palm (+/- 0.03)	0.15
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EN 455-2:2009/A1	Tensile strength	≥6 N
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EN ISO 374-5:2016	Protection from microorganisms (bacteria and fungi)	Virus protection ISO 16604:2004
	pass	pass



EN ISO 374-1:2016				
Chemical compound :	COD	EN 16523-1:2015 TYPE B		EN 374-4:2013
		Performance level	Breakthrough time	% degradation
Sodium hydroxide 40%	K	3	>60'	47,1%
Hydrogen peroxide 30%	P	2	>30'	63,2%
Formaldehyde 37%	T	2	>30'	55,8%

RISKS FROM WHICH THE DPI IS DESIGNED TO PROTECT:

		Protection
K Sodium hydroxide 40%	CAS:1310-73-2	Protection from use of inorganic bases
P Hydrogen peroxide 30%	CAS: 7722-84-1	Protection from use of peroxides
T Formaldehyde 37%	CAS: 50-00-0	Protection from the use of aldehydes

 RESULTS OF TESTS FOR ADDITIONAL CHEMICAL COMPOUNDS ACCORDING TO EN ISO 374-1: 2016
 THE FOLLOWING RESULTS DO NOT GIVE PRESUMPTION OF CONFORMITY:

EN ISO 374-1:2016				
Chemical compound :	COD	EN 16523-1:2015		EN 374-4:2013
		Performance level	Breakthrough time	% degradation
n-Heptane	J	1	>10'	55,9%
Sulfuric Acid 96%	L	1	>10'	100%

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RECOMENDATIONS OF USE Multi-purpose glove to protect the hand and/or the handled product, can also be used for general uses ■ The glove is suitable for contact with pure chemical products for a period of less than the permeation time indicated in the chemical resistance table ■ Results obtained under laboratory conditions may not reflect actual working time

WARNINGS Before using the product, try it in the real condition of use ■ The glove is a device subject to wear, so frequent replacement is recommended and in all cases where imperfections are observed ■ Wear gloves with dry, clean hands ■ In rare cases where transient hypersensitive skin reactions may occur, discontinue use and consult a doctor ■ The user must inform the manufacturer and the relative authority of any incidents occurring during the use of the protective equipment ■ Do not use gloves when there is a risk of getting caught in moving machine parts

STORAGE AND DISPOSAL Store the gloves in their original packaging in a dry place. ■ Do not expose to direct sunlight and heat sources. ■ The expiry date is 3 years from the date of manufacture indicated on the sales package, and is valid for the product properly stored ■ Gloves must be disposed of according to local regulations ■ Declaration of Conformity on www.reflexx.com