

Technical Data Sheet

Bodyline Nitrile Gloves (M – XL)

Product Code:	BDPBNGS, BDPBNGM, BDPBNGL, BDPBNGEL
Revision Date:	15-02-2022
Revision Number:	01

Company:	PPG Industries (UK) Limited
Address:	Needham Road, Stowmarket, Suffolk IP14 2AD U.K.
Telephone:	0044 (0) 1449 773338
Email:	enquiries@ppg.com

Description.

Quality blue nitrile powder free examination, hand protection glove.

Features

- Raw material: Nitrile.
- Ambidextrous, fitting to the right and left hand.
- Sizes available: M , L , XL
- Slight textured finish: For improved grip
- Latex free: reducing the risk of hypersensitivity and allergic reactions
- Powder free: Reduces the risk of dust contamination
- 100 gloves per box.

PPE Classification and compliance.

These products are classed as Cat III Personal Protective Equipment (PPE) by the PPE Regulation (EU)2016/425 (CE), brought into the UK law and amended (UKCA) and have shown to comply with this Regulation through the Harmonized / Designated Standards EN420:2003+AI:2009 & EN ISO 374-1:2016 & EN ISO 374-5:2016. EU Type Examination and Module C2 carried out by SATRA Technology Europe Ltd, Bracetown Business Park, Clonee, Dublin, D15 YN2P, Ireland (Notified Body No. 2777). UK Type Examination and Module C2 carried out by SATRA Technology Centre, Wyndham Way, Telford Way, Kettering, Northamptonshire. NN16 8SD, UK (Approved Body Na. 0321)

EN16523-1	Result	EN374-4:2013 Degradation*
K - 40% Sodium Hydroxide	6	-34.9%

*EN 37 4-4:2013 Degradation levels indicate the change in puncture resistance of the gloves after exposure to the challenge chemical (negative results indicate increased resistance). EN ISO 37 4-5:2016 - Protection against bacteria & fungi - Pass. Protection against viruses - Pass.

EN ISO 374-1:2016 Permeation levels are based on breakthrough times as follows:						
Performance level	1	2	3	4	5	6
Minimum breakthrough times (mins)	>10	>30	>60	>120	>240	>480

#

Symbols use on packaging



Intended Use:

Non-sterile examination gloves for single use only. Compliant with the Medical Devices Regulation (EU) 2017 / 7 45 and European standard EN455: Medical Gloves for Single Use parts 1,2,3 & 4.

Precautions and indications for use:

This information does not reflect the actual duration of protection in the workplace and the differentiation between mixtures and pure chemicals. The penetration resistance has been tested under laboratory conditions and relates only to the tested specimen. The chemical resistance has been assessed under laboratory conditions from samples taken from the palm only and relates only to the chemical tested. It can be different if the chemical is used in a mixture. It is recommended to check that the gloves are suitable for the intended use because the conditions at the workplace may differ from the type test depending on temperature, abrasion and degradation. When used, protective gloves may provide less resistance to the dangerous chemical due to changes in physical properties. Movements, snagging, rubbing, degradation caused by the chemical contact etc. may reduce the actual use time significantly. For corrosive chemicals, degradation can be the most important factor to consider in selection of chemical resistant gloves. Fit for special purpose: Gloves are designed to be tight fitting and therefore they may not meet the requirements of EN420 for sizing. Inspect gloves for defects or imperfections before use.

Removal and Disposal:

- 1, Pull Bodyline Nitrile glove by the cuff from your wrist towards your finger tips until the glove folds over
- 2, Carefully grab the fold and pull towards your finger tips. As you pull you are turning the inside of the glove outward.
- 3, Pull the fold until the glove is off.
- 4, To avoid contamination of your fingers, continue to hold the removed glove and use it in order to take off the other one. Repeat from 1 to 3.
- 5, Encase the first glove into the other.

Used gloves can be contaminated with contagious or other hazardous substances. They should be disposed of in accordance with local regulation.

This data sheet is compiled to be of assistance but without guarantee. Users are responsible for safe working practices. Final determination of suitability of any material is the sole responsibility of the user.