













## HALYARD\* PUREZERO\* HG3 Sterile White Nitrile Gloves

 ISO 374-1/TYPE B KTPJ EN ISO 374-1:2016+A1:2018	Permeation Test EN 16523-1:2015+A1:2018			Degradation Test EN ISO 374-4:2019
	Chemical	Breakthrough Time (min.)	Performance Level	Degradation %
	Sodium Hydroxide, 40% (K)	>480	Level 6	-18.4
	Formaldehyde, 37% (T)	>480	Level 6	24.4
	Hydrogen Peroxide, 30% (P)	310	Level 5	28.0
n-Heptane, 99% (J)	>480	Level 6	47.3	

EN ISO 21420:2020 Dexterity Classification = 5














## HALYARD\* PUREZERO\* HG3 Sterile Light Blue Nitrile Gloves

 ISO 374-1/TYPE B KTJ EN ISO 374-1:2016+A1:2018	Permeation Test EN 16523-1:2015+A1:2018			Degradation Test EN ISO 374-4:2019
	Chemical	Breakthrough Time (min.)	Performance Level	Degradation %
	Sodium Hydroxide, 40% (K)	>480	Level 6	-72.4
	Formaldehyde, 37% (T)	>480	Level 6	0.6
	n-Heptane, 99% (J)	>480	Level 6	25.5

EN ISO 21420:2020 Dexterity Classification = 5

HALYARD* PUREZERO* HG3 Sterile		
	Light Blue Nitrile Gloves	White Nitrile Gloves
6.0	CLN923260	CLN323260
6.5	CLN923265	CLN323265
7.0	CLN923270	CLN323270
7.5	CLN923275	CLN323275
8.0	CLN923280	CLN323280
8.5	CLN923285	CLN323285
9.0	CLN923290	CLN323290
10.0	CLN923210	CLN323210

### (EN) SYMBOLS GLOSSARY

	Do not re-use		Indicates a product that needs protection from heat and radioactive sources.
	Indicates that a product has been subjected to a sterilization process using irradiation		Dispose of in accordance with local authority regulations
	Indicates that the product does not contain natural rubber latex		Indicates the product protects the users against bacteria, fungi, and viruses per ISO 374-5:2016
	Indicates that the product is safe for food contact		Indicates the product provides a Type B level of chemical permeation protection per EN ISO 374-1:2016+A1:2018. The three tested chemicals are identified by their code letter (KTPJ) marked under the pictogram.
	Indicates a product that needs to be protected from moisture		Indicates the product provides a Type B level of chemical permeation protection per EN ISO 374-1:2016+A1:2018. The three tested chemicals are identified by their code letter (KTJ) marked under the pictogram.
AQL 1.0 Level 2 GI	Acceptable Quality Level, Performance Level, and Inspection Level for Water Leak Testing – AQL 1.0 Level 2 GI		Indicates the product provides a Type B level of chemical permeation protection per EN ISO 374-1:2016+A1:2018. The three tested chemicals are identified by their code letter (KTPJ) marked under the pictogram.
  <a href="https://halyardhealth.com/information">halyardhealth.com/information</a>	Indicates the need for the user to consult the instructions for use and the declaration of conformity located at the referenced URL.		



<https://halyardhealth.info/cleanroom>

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O&M Halyard Belgium BV, Berkenlaan 8B, 1831 Machelen (Brab.), Belgium

UK RP: RLD Quality Limited Centenary House, Peninsula Park, Rydon Lane, Exeter, EX2 7XE, United Kingdom

Product certified to the Regulation (EU) 2016/425 by Notified Body 2797 BSI Group The Netherlands B.V., Say Building, John M. Keynesplein 9, 1066 EP Amsterdam,

and to the Regulation (EU) 2016/425 on personal protective equipment, as amended to apply in Great Britain by Approved Body BSI Assurance UK Ltd (0086)

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Patent and/or Pending Application. See [www.halyardhealth.com/patents](https://www.halyardhealth.com/patents). 2023-06-28

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(PPE Cat. III)

**UK  
CA  
0086**