

Cleanroom Gloves Product Information - PUREZERO HG3 Nitrile Gloves

Product Family: HALYARD* PUREZERO* SMOOTH HG3 White Nitrile Gloves

Product Codes: CLN3231XS, CLN3231SM, CLN3231MD, CLN3231LG, CLN3231XL

Permeation Test EN 16523-1:2015			Degradation Test EN 374-4:2019
Chemical	Breakthrough Time (min.)	Performance Level	Degradation (%)
NaOH, 40%	>480	Class 6	-29.3

AQL 1.0 Level 2 GI

Manufactured at our SAFESKIN* Facility

Low Dermatitis Potential

Product Family: HALYARD* PUREZERO* HG3 White Nitrile Gloves

Product Codes: CLN3031XS, CLN3031SM, CLN3031MD, CLN3031LG, CLN3031XL

Permeation Test EN 16523-1:2015			Degradation Test EN 374-4:2019
Chemical	Breakthrough Time (min.)	Performance Level	Degradation (%)
NaOH, 40%	>480	Class 6	-12.1

AQL 1.0 Level 2 GI

Manufactured at our SAFESKIN* Facility

Low Dermatitis Potential

Product Family: HALYARD* PUREZERO* HG3 Light Blue Nitrile Gloves

Product Codes: CLN9031XS, CLN9031SM, CLN9031MD, CLN9031LG, CLN9031XL

Permeation Test EN 16523-1:2015			Degradation Test EN 374-4:2019
Chemical	Breakthrough Time (min.)	Performance Level	Degradation (%)
NaOH, 40%	>480	Class 6	-15.3

AQL 1.0 Level 2 GI

Manufactured at our SAFESKIN* Facility

Low Dermatitis Potential

Product Family: HALYARD* PUREZERO* HG3 Sterile White Nitrile Gloves

Product Codes: CLN323260, CLN323265, CLN323270, CLN323275, CLN323280, CLN323285, CLN323290, CLN323210

Permeation Test EN 16523-1:2015			Degradation Test EN 374-4:2019
Chemical	Breakthrough Time (min.)	Performance Level	Degradation (%)
NaOH, 40%	>480	Class 6	-2.1

AQL 1.0 Level 2 GI

Manufactured at our SAFESKIN* Facility

Low Dermatitis Potential

Product Family: HALYARD* PUREZERO* HG3 Sterile Light Blue Nitrile Gloves

Product Codes: CLN923260, CLN923265, CLN923270, CLN923275, CLN923280, CLN923285, CLN923290, CLN923210

Permeation Test EN 16523-1:2015			Degradation Test EN 374-4:2019
Chemical	Breakthrough Time (min.)	Performance Level	Degradation (%)
NaOH, 40%	>480	Class 6	-69.1

AQL 1.0 Level 2 GI

Manufactured at our SAFESKIN* Facility

Low Dermatitis Potential

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