

# PURPLE NITRILE\* MAX

## Powder-Free Exam Gloves



## THE NEW STANDARD FOR PROTECTION IN THE STERILE PROCESSING DEPARTMENT.

Once again, Halyard Health proves "Purple Means Protection" with the introduction of PURPLE Nitrile\* MAX, the newest member of our single-use exam glove family. It was designed specifically to meet the increased protection needs of Central Sterilization technicians.

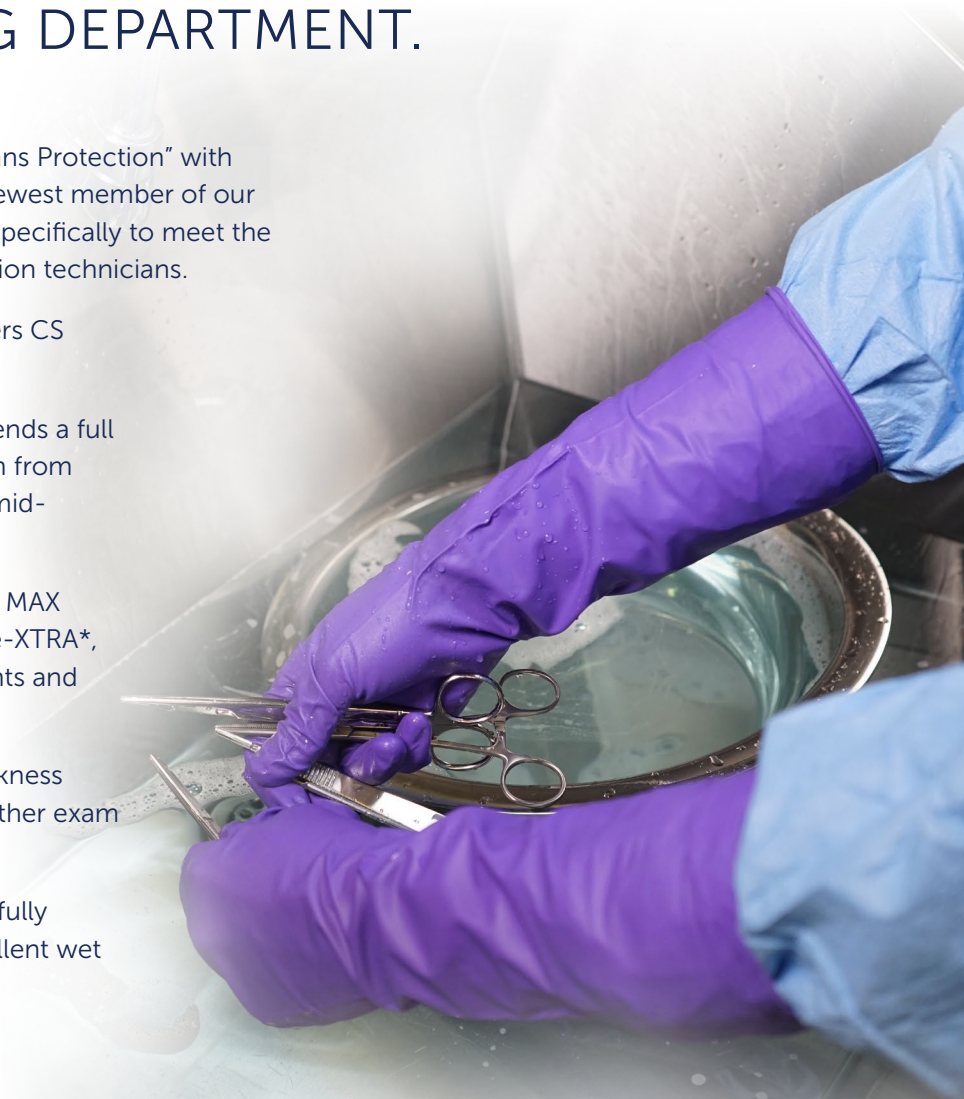
Durable, easy-to-don PURPLE Nitrile\* MAX offers CS techs these critical safety features:

**Longer Length** – PURPLE Nitrile\* MAX cuff extends a full 16 inches, providing the right level of protection from dangerous microorganisms, all the way to the mid-forearm.

**Heavier Weight** – At 20 grams, PURPLE Nitrile\* MAX is more than twice the weight of PURPLE Nitrile-XTRA\*, for added confidence when handling instruments and decontamination chemicals.

**Thicker Fingertips** – Its increased fingertip thickness provides almost double the protection of any other exam glove in the Halyard portfolio.

**Fully Textured** – PURPLE Nitrile\* MAX features fully textured fingertips and palm, designed for excellent wet and dry grip.



NEW!

# PURPLE NITRILE\* MAX POWDER-FREE EXAM GLOVES

With PURPLE Nitrile\* MAX, CS techs can be sure they're getting the protection they require.

The savings realized from using a disposable exam glove compared with the costs associated with reusable industrial or sleeve gloves make PURPLE Nitrile\* MAX an excellent value.

## PURPLE Nitrile\* MAX Powder-Free Exam Gloves

Item	Description	Size	Gloves/ Box	Boxes/ Case	Gloves/ Case
44992	PURPLE Nitrile* MAX Powder-Free Exam Glove	Small	50	8	400
44993	PURPLE Nitrile* MAX Powder-Free Exam Glove	Medium	50	8	400
44994	PURPLE Nitrile* MAX Powder-Free Exam Glove	Large	50	8	400
44995	PURPLE Nitrile* MAX Powder-Free Exam Glove	X-Large	50	8	400

## Product Specifications

Gauge Thickness Measurements	MM	MIL
Middle Finger:	.28	11.0
Palm:	.24	9.4
Cuff:	.15	5.9
<b>Average Length</b>	<b>415 mm</b>	<b>(16")</b>

## Physical Properties

	Before Aging	After Aging
Tensile Strength:	<b>24 MPa</b>	<b>22 MPa</b>
Ultimate Elongation:	<b>550%</b>	<b>450%</b>

## AQL - ASTM D5151

Critical Defects Level 1.0 AQL<sup>†</sup>  
 Exceeds current ASTM Standards for critical defects, tensile strength, and puncture resistance.

<sup>†</sup> Acceptable Quality Level



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