

Tight-fitting Respirators



Segre Respirator

High Performing Disposable PPE Solution

The Segre meets one of the highest classifications for a disposable respirator: N99.

With advanced filter technology and integrated comfort features, the Segre N99 provides high performing respiratory protection for applications that require disposable PPE.

The Segre offers 99% particulate filtration efficiency and 99.9% bacterial filtration efficiency (BFE), taking care of your protection, so you can focus on the task at hand.

The Segre is certified to the standards below:

NIOSH
APPROVED
FFR N99

Segre Respirator



Part # N31000
Segre - N99 Respirator
One size.

Part # SPM900
UV Sterilizer
Respirator not included.

Quality Protection

The Segre offers 99% particulate filtration efficiency, and 99.9% bacterial filtration efficiency (BFE).



Individually packaged for hygiene purposes.

Aluminum nose piece.

Comfort foam in polyurethane.

Electrostatic filter media layers in meltblown polypropylene with PET support.

Latex free rubber elastics.

ABS plastic parts.

Mechanical PTFE membrane.

Non-valved prevents those around you breathing in any contaminants you may exhale.

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⚠ WARNING PRODUCT SELECTION

- 1. Determine what type of protection is required for your activity.** As applicable, check your workplace safety program, respiratory protection program, and standards and regulations for your activity or industry.
 - 2. Check product specifications.** Contact GVS-RPB® or check the product instruction manual (downloadable from gvs-rpb.com) for complete specifications, including approvals, standards, and regulations to which the product conforms.
 - 3. Make sure you have a complete system.** Verify that you have or are purchasing all required components. System requirements are available from GVS-RPB® or in product instruction manuals.
- Selecting inappropriate or incomplete equipment, including the use of counterfeit or non-GVS-RPB® parts, can result in inadequate protection and will void the NIOSH approval of the entire respirator.**

