

# NOT ALL N95 RESPIRATORS ARE CREATED EQUAL

The **5-layer construction** in HALYARD FLUIDSHIELD\* Surgical N95 Level 3 Respirators, provide N95 respirator performance and splash resistance up to 160mmHg.<sup>1</sup>

## HALYARD FLUIDSHIELD\* Surgical N95 Respirators CROSS SECTION

### ELECTROSTATICALLY CHARGED FILTER MEDIA

The super-fine, electrostatically charged fibers in the filter media create a tortuous path which captures at least 95% of all particles, even the most difficult 0.3 microns.<sup>2</sup>

### SPUNBOND OUTER LAYER

Contributes to splash resistance, with the HALYARD FLUIDSHIELD\* distinctive orange color.

### BONDED STRAPS

The two, over-the-head straps are bonded, not stapled.

### ADJUSTABLE ALUMINIUM NOSEWIRE

### SO-SOFT\* INNER LINING

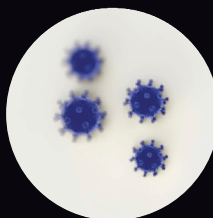
Provides a soft, smooth layer for greater comfort.

### SPLASH BARRIER

Provides the highest-recognized level of protection from splash.<sup>3</sup>



Larger microorganisms, like bacteria and aerosolized droplets, are trapped between the fibers.



Smaller viruses and particles (0.3 micron) stick to the fibers in the respirator.

References: 1-3: Data on file

For feedback/suggestions/complaints, contact Customer care officer  
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