

LEAVE NO HEALTHCARE WORKER UNPROTECTED

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.¹

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.²

BONDED STRAPS

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

ADJUSTABLE ALUMINIUM NOSEWIRE

SPUNBOND OUTER LAYER

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

SO-SOFT* INNER LINING

Provides a soft, smooth layer for greater comfort.

SPLASH BARRIER

Provides the highest-recognized level of protection from splash.³



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.

DON'T WEAR THE RISK. WEAR HALYARD

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References
1 – 3. Data on file;

