

BUILT FOR PROTECTION

HALYARD FLUIDSHIELD* N95 Particulate Filter Respirator and Surgical Masks are NIOSH approved and are designed to provide an effective facial fit as required for proper respiratory protection against uncontrolled aerosolisation of certain airborne pathogens. They are pouch-style, with four-layer construction that provide protection, breathability, and comfort.

- The mask is constructed from a combination of materials including a fluid resistant layer. This provides a higher Level of protection from fluid splashes or sprays.
- Being a NIOSH approved respirator means the mask provides 95% filtration efficiency of 0.3 micron dry particles, but are not resistant to oil.
- Two strong polyurethane headbands fit the mask securely to the users face to help to ensure a tight facial fit and seal, preventing air leakage around the mask.
- Pouch-style provides a large breathing chamber with a SO SOFT* inner lining for added comfort.
- The mask uses Latex and DEHP-free materials reducing the likelihood of skin irritation and allergies.
- All HALYARD FLUIDSHIELD* N95 masks are CE marked as per 93/42/EEC Directive on Medical Devices.





WHAT DOES NIOSH APPROVED MEAN?

Operating within the USA Centers for Disease Control and Prevention (CDC), NIOSH is the governmental institution specifically dedicated to generating new knowledge in the field of occupational health and safety, as well as transferring that knowledge into practice for the betterment of healthcare workers. Ninety-five percent is the minimal level of filtration that will be approved by NIOSH.

General note regarding respirators

Respirators are often used to control exposures to infections transmitted via the airborne route, though their effectiveness is highly dependent upon proper fit and use. The optimal way to prevent airborne transmission is to use a combination of interventions and controls.

HOW DOES THE N95 COMPARE TO P2 PARTICULATE FILTER RESPIRATORS?

PRODUCT	 PFR P2 Respirator	 FLUIDSHIELD* N95 Particulate Filter Respirator and Surgical Mask
PRODUCT CODE	62408 PFR P2 Respirator (one-size)	46727 FLUIDSHIELD* L3 N95 Respirator Surgical Mask 46767 FLUIDSHIELD* L3 N95 Respirator Surgical Mask SS size M 46827 FLUIDSHIELD* L3 N95 Respirator Surgical Mask size S 46867 FLUIDSHIELD* L3 N95 Respirator Surgical Mask SS size S 62126 FLUIDSHIELD* L2 N95 Respirator Surgical Mask 62355 N95 Particulate Filter Respirator and Surgical Mask
CE MARK	Product CE marked as per PPE Regulation 2016/425 PPE Classification: PPE Category III Not Certified as per MDD	Product CE marked as per 93/42/EEC Directive on Medical Devices Class of device: I NIOSH approved N95 PFR (US equivalent PPE) Not Certified as per PPER
SPLASH RESISTANCE	Not tested	120 or 160 mmHg
REGULATORY INFORMATION	Product compliant with EN 149:2001+A1:2009; EN 143:2000; EN 132:1999 & ISO 6941:2003	Product compliant with EN 14683:2014
INTENDED PURPOSE	Reduces wearer's exposure to aerosolized particles and droplets	Reduces wearer's exposure to aerosolized particles and droplets
FACIAL FIT	Tight facial fit	Tight facial fit
FIT TESTING REQUIRED	Yes	Yes
FILTRATION	94% Filtration efficiency of 0.1 to 0.3 µm particles Flow rates are tested at 95 l/min Filters both dry and oily particulates	95% filtration efficiency of 0.1 to 0.3 µm particles Flow rates are tested at 85 l/min Filters dry particulates. Not suitable for use with oily particulates
PACKAGING	6 x 50	6 x 35 (62126; 62355: 6 x 50)
CASE	300	210 (62126; 62355: 300)
CDC/ECDC recommended Infection Prevention and Control for COVID-19	✓	✓

LIST OF ABBREVIATIONS

PPER	Personal Protective Equipment Regulation	CDC	Centre for Disease Control
MDD	Medical Device Directive	ECDC	European Centre for Disease Control
PFR	Particulate filter respirator	† EN14683	Medical face masks - Requirements and test methods
NIOSH	National Institute for Occupational Safety and Health	NIOSH Certified Equipment List	CLICK HERE
SS	Safety Seal		



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