

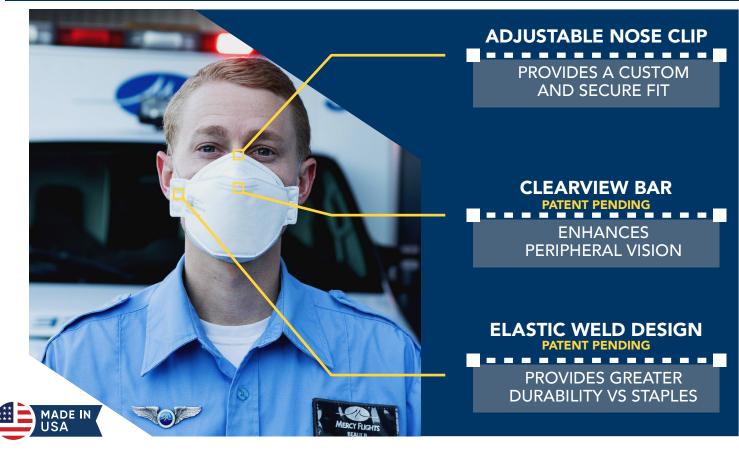
The last thing you want when dealing with patients, sensitive equipment, or hazardous materials is fogged-up glasses or other eyewear. Our NIOSH-approved SHIELD-95-MEDI uses patented technology to decrease the fog while simultaneously improving your field of vision and fit of the N95. That's why the SHIELD-95-MEDI is the Fit Test Champion. We've taken the unique risks and struggles healthcare workers face and built this N95 respirator to help you stay safe and comfortable. No more failing fit tests and dealing with broken seals or straps!



## SHIELD-95-MEDI N95 RESPIRATOR FOR HEALTHCARE AND FIRST RESPONDERS

## THE FUTURE OF N95 MASKS FOR HEALTHCARE WORKERS IS HERE.

Designed for nurses, doctors, and other healthcare workers, our SHIELD-95-MEDI was made in America to serve our medical professionals. We know that pulling 12 hour shifts, facing endless challenges, comes with a plethora of obstacles. We believe that N95 respirators slipping out of place, breaking, making it difficult to breathe, and leaving bruises should not be one of those obstacles.



Product	UPC#	Respirators Per Carton	Cartons Per Case	Respirators Per Case
SHIELD-95-PRO	00850017658189	20	4	80
SHIELD-95-MEDI	00850017658141	20	4	80

## **WARNING**

Failure to follow all instructions and limitations on the use of this product could reduce the effectiveness of the respirator and result in sickness or death. This respirator does not eliminate the risk of contracting any disease or infection. Pathogens could enter your body through your skin or eyes unless you are wearing other PPE in addition to this respirator, a Before occupational use of this respirator, by this product of the implemented, meeting all the local government requirements. In the United States, employers must comply with OSHA 29 CFR 1910.134; which includes medical evaluation, training, and fit testing. This product does not supply oxygen. Do not use when contentions of contaminants are immediately adangerous to health or life. Evacuate area immediately if breathing becomes difficult, you experience dizziness or other respiratory distress occurs. Mustaches, beards or other facial hair may reduce the effectiveness of this respirator. Make sure that nothing interferes with the seal when you are wearing the respirator or or modify this respirator or any way. Do NOT asth the respirator or get it wet. If respirator or any way, the properties of the

