

# KN95 Face Masks: Respiratory Protection You Can Trust

*Sourced Responsibly By Your Partners in Safety at Conney Safety*

Our sourcing teams at Conney Safety have taken all necessary steps to ensure that all models of KN95 Face Masks sold by our teams are manufactured by vetted factories, and provide the reliable protection that you need and deserve.

**As your partners in safety, we want to reassure you that all models of KN95 masks that we sell:**

- Have inventory readily available in Canada and US
- Include clear, readable pictures of the box and the case
- Have all certification and testing documents
- Have gone through extremely thorough verification of the factory, certifications, and product inspection
- Are approved by the CDC under Table 1 of their Interim Guidance
- Are approved by Health Canada under their Interim Order
- Several models are FDA approved for use in healthcare applications. Those that are not are still able to be used in applications below 10x the permissible exposure limit (PEL), if properly fit tested.

	N95	KN95	FDA Approved KN95
<b>Testing and Approval</b>	Evaluated, tested and approved by NIOSH per 42 CFR part 84	Chinese Government Tested and Certified, Meets Chinese Standard GB 2626-2006 and/or GB 2626-2019	Chinese Government Tested and Certified, Meets Chinese Standard GB 2626-2006 and/or GB 2626-2019 Also approved by the FDA for use in medical applications
<b>Protects Against</b>	Exposure to particles, including small particle aerosols and large droplets	Exposure to particles, including small particle aerosols and large droplets	Exposure to particles, including small particle aerosols and large droplets
<b>Face Seal Fit</b>	Tight	Tight	Tight
<b>Fit Test Requirement</b>	Yes	Yes	Yes
<b>Filtration</b>	Filters out at least 95% of airborne particles in the 0.3 µm size range	Filters out at least 95% of airborne particles in the 0.3 µm size range	Filters out at least 95% of airborne particles in the 0.3 µm size range
<b>Leakage</b>	Minimal leakage around edges when fitted properly	Minimal leakage around edges when fitted properly	Minimal leakage around edges when fitted properly
<b>Use Limitations</b>	Discard: after each patient encounter, after aerosol generating procedures, when damaged or deformed, when it no longer seals to the face, wet or dirty, or contaminated with bodily fluids.	Discard: after aerosol generating procedures, when damaged or deformed, when it no longer seals to the face, wet or dirty, or contaminated.	Discard: after each patient encounter, after aerosol generating procedures, when damaged or deformed, when it no longer seals to the face, wet or dirty, or contaminated with bodily fluids.
<b>Applications</b>	Any application within 10x the permissible exposure limit (PEL), if proper fit testing has been conducted, especially in health care settings.  Can also be used for "nuisance" dust applications without fit testing.	Any application within 10x the PEL, if proper fit testing has been conducted. CDC's Interim Guidance allows these to be used where hazards cannot be engineered out, and other NIOSH approved respirators are unavailable due to shortages.	Any application where an N95 would be used (including health care settings), that is within 10x the PEL, if proper fit testing has been conducted. CDC's Interim Guidance allows these to be used where hazards cannot be engineered out, and other NIOSH approved respirators are unavailable due to shortages.