

KN95 (GB2626-2019)

KN95 Respiratory Mask



KN95 Respirators filter out at least 95% of small (0.3 micron) airborne particles when worn correctly, reducing the risk of transmitting infectious diseases when in contaminated environments. P2/N95 Equivalent.

Product Features

- ✓ CE Certified
- ✓ Aluminium nose-piece allows forming of tight seal preventing ventilation leakage
- ✓ Elastic earloops allowing quick application and easy removal
- ✓ Durable polypropylene provides confidence against leaks and mechanical tears
- ✓ Soft material prevents excessive marking of skin
- ✓ Designed to be disposable avoiding contamination due to particulate build-up
- ✓ Flexibility allows easy integration with any additional head and facial protection
- ✓ Glass fibre free
- ✓ Particle Filtration Efficiency (PFE) of $\geq 95\%$
- ✓ Splash resistant
- ✓ Universal sizing

Performance

	Europe EN Requirement (Type IIR)	Australia ASTM Requirement (Level 3)	United States NIOSH-42 CFR84
Particle Filtration Efficiency % (PFE)	≥ 95	≥ 95	≥ 95
Inspiratory Resistance	≤ 350	≤ 343	≤ 343
Expiratory Resistance	≤ 250	≤ 245	≤ 245
Flow Rate	85 L/min	85 L/min	85 L/min