

FEATURES

- ≥95 PFE
- · Helps protect against odor and dust
- · Allows for easy breathing and normal speaking
- Soft & odorless
- · Adjustable nose clip for custom fit
- · Latex Free

APPROVALS AND STANDARDS

- FDA, product code QKR
- · Health Canada, Class I, PPE
- GB2626 Respiratory protection— Non-powered air-purifying particle

KN95 Protective Mask Single Use



Model #: MSK-K1HP

PRODUCT USE INFORMATION

- · Always follow User Instructions and use in manners as indicated
- · DO NOT use in any manner not indicated in the User Instructions

CAUTION

• Caution: This product is not intended for use except as indicated. Please refer to www.HoMedics.com/learn/face-masks for additional information.

CERTIFICATION/CLASS (STANDARD)	UNITED STATES NOISH- 42CFR84)	KN95 (CHINA GB2626- 2006)
Filter performance – (must be ≥ X% efficient)	≥ 95%	≥ 95%
Test agent	NaCl	NaCl
Flow rate	85 L/min	85 L/min
Total inward leakage (TIL)* – tested on human subjects each performing exercises	N/A	≤ 8% leakage (arithmetic mean)
Inhalation resistance – max pressure drop	≤ 343 Pa	≤ 350 Pa
Flow rate	85 L/min	85 L/min
Exhalation resistance - max pressure drop	≤ 245 Pa	≤ 250 Pa
Flow rate	85 L/min	85 L/min
Exhalation valve leakage requirement	Leak rate ≤ 30 mL/min	Depressurization to 0 Pa ≥ 20 sec

