



Made in USA



Kleenguard™ N95 Particulate Respirator: Pouch Style DESIGNED WITH PURPOSE

The Kleenguard™ N95 Particulate Respirator is designed to provide protection against the risks posed by airborne particles and contaminants. This USA-made, NIOSH-Approved N95 respirator provides a filtration efficiency of at least 95% for 0.3 micron particles.

Our proprietary technology creates a lightweight material that delivers particle filtration while providing up to 31% more breathability than the leading competitive respirator style! The unique pouch design allows more room for the warm air to dissipate. Each respirator features two blue headstraps which are made from a Kimberly-Clark patented material that offers a balance of softness, strength and stretch. So yes, it's different — but different by design.

Kleenguard™ N95 Respirators: Uncompromising comfort, fit and breathability.





N95 PARTICULATE RESPIRATOR

POUCH STYLE

- ▶ NIOSH-Approved and Made in USA
- ▶ Soft, stretchable headstraps made of patented material
- ▶ Pouch-style design for ease of breathing

FEATURES:

- Up to 31% more breathable than leading competitive respirator style¹
- Unique shape ensures tight facial seal and prevents leakage around edges
- Convenient, flat-fold design enhances portability, making storage easier
- Proprietary technology enhances airflow and delivers no less than 95% filtration efficiency
- Headstraps and adjustable nosepiece create a custom fit
- As a NIOSH-Approved N95 industrial respirator, the KleenGuard™ N95 Respirator may be used for healthcare settings in compliance with the FDA Emergency Use Authorization (EUA) issued on March 28, 2020 for as long as the EUA remains in effect.*

TYPICAL USES:

- General maintenance
- Sanding
- Sawing
- Grinding
- Sweeping
- Food processing
- Healthcare*



Reclosable carton for safe storage



N95 Particulate Respirator | POUCH STYLE

K-C Code	Code	Size	Respirators/Carton	Cartons/Case
53899		Regular	20	12
54065		Small	20	12

NIOSH-Approved N95 (TC#84A-9042)



Recyclable with RightCycle by Kimberly-Clark Professional®
www.KCProfessional.com/RightCycle

Prior to occupational use of the KleenGuard™ N95 Particulate Respirator, please note the following:

- Respiratory hazards (contaminant type and concentration levels) must be determined in the workplace and must not exceed OSHA PEL. (KleenGuard™ N95 Particulate Respirator is used only for particulate aerosols free of oil).
- An OSHA written respiratory protection program (medical evaluation, fit test and use training) must be in place prior to use. OSHA 29 CFR 1910.134 — Respiratory protection.
- Fit testing must be completed per OSHA 29 CFR 1910.134 to ensure no contaminant leakage occurs into the user's respirator.
- Do not modify or alter respirator in any way.
- For complete product use and restrictions, please carefully review the user instructions shipped with the KleenGuard™ N95 Particulate Respirator.
- The KleenGuard™ N95 Respirator is not cleared by the U.S. FDA as a surgical mask.



Visit our website at
www.KCProfessional.com
 OR contact us at 800-241-3146
 Additional Questions? [FAQ](#)

¹ Kimberly-Clark data derived from NIOSH approval process and test results. Competitive data derived from Inhalation and Exhalation Resistance and Filtration Performance of Stockpiled Air-Purifying Respirators: Overall Performance of Nearly 4,000 respirators sampled from Ten Stockpile Facilities — National Institute for Occupational Safety and Health (NIOSH), National Personal Protective Technology Laboratory (NPPTL). Lee A. Greenawald, Susan M. Moore, Patrick L. Yorio. March 25 2020.