



CR Classic* Face Mask with Ties

Gamma Sterilized

Catalog # 62494

From Kimberly-Clark's World Class collection of face masks, the CR Classic* Face Mask with Ties, Gamma Sterilized is a sterile, pleated mask used in class 100 and more critical environments¹. The mask is manufactured in facilities that meet the quality system requirements of ISO 9001:2000. Additionally, the products are packaged in facilities certified to satisfy the air cleanliness requirements of ISO Class 8 environments as defined by ISO 14644-1:1999 (E) entitled "Cleanrooms and associated controlled environments - Part 1: Classification of air cleanliness."

Each batch of product is sterilized following the universally recognized standard: ANSI/AAMI/ISO 11137, "American National Standard, Sterilization of Healthcare Products—Requirements for Validation and Routine Control—Radiation Sterilization." These products are sterilized to substantiate an Sterility Assurance Level of 10⁻⁶.

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| 1. Binding/Ties | White Hydroentangled Polyester |
| 2. Nosepiece | Fully Enclosed, Soft, Malleable Aluminum |
| 3. Outer Facing | Clear, Polyethylene Apertured Film |
| 4. Inner Facing | White, Bicosof™ Fabric |
| 5. Filter Media | White, Meltblown Polyester |
| 6. Mask Width | 9 inches wide |
| 7. Certificate of Irradiation | Attached to the case and also available on the website, www.kcsafety.com |
| 8. Packaging | 20 Individually packaged masks per bag/10 Bags per case (200 masks per case) |
| 9. Construction | Ultra Sonic Bonding |

Particle Filtration Efficiency @ 0.1 micron, Post-Sterilization	92.9%²
Bacterial Filtration Efficiency # 3.0 microns, Post- Sterilization	94.2%³
Differential Pressure in mmHx) @ 8 LPM flow rate, Post-Sterilization	2.37

For Further Information Contact: 1-800-255-6401
www.kc-safety.com

¹ Statement based on sales of products into fabs. We recommend testing the product for use in your facility.
² Testing based ASTM F1215-89 was completed by an independent facility on 22 samples of product from two lots
³ Testing based on MIL-M-36954C was completed by an independent facility on 22 samples of product from two lots