

N95 Face Mask







The Saxon Shield[™] line of anti-microbial and water repellent fabrics are engineered for safety and performance.

Our products are cost effective, durable, protective, and comfortable.

Specifications

Style	Material	Technology	Quantity	Color	Weight
Saxon Shield N95 Face Mask	Spunbond, meltblown, spunbond	Non Woven 3 Layers	50 pc/box, 50 box/carton	White	-

DISCLAIMER: The information supplied in this document is for guidance only and should not be construed as a warranty. All implied warranties Are expressly disclaimed, including without limitation any warranty of merchantability and fitness for use. All users of the material are responsible for assuring that it is suitable for their needs, environment and end use. All data is subject to change, as Cotswold Industries deems appropriate. Refer to www.cotswoldindustries.com for contact information.



www.cotswoldindustries.com

Protection. Comfort. Performance.

For more information please contact: **Phone: 212-689-3432 - Email: info@cotswoldindustries.com**

These components are not NIOSH or FDA approved. Recommended only for non-critical medical and nonsurgical environments. Cotswold takes no responsibility for any critical or non-intended medical use.

TexTest Labs, Columbus, GA

www.textest.com



Member Organizations

ANAB (ANSI National Accreditation Board)

ARTA (American Reusable Textile Association)TSA (Textile Services Association)ASTM (American Society for Testing and Materials)



ASTM F1670 / F1670M - 17





Standard Test Method for Resistance of Materials Used in Protective Clothing to Penetration by Synthetic Blood

ASTM F1671 / F1671M - 13

Standard Test Method for Resistance of Materials Used in Protective Clothing to Penetration by Blood-Borne Pathogens Using Phi-X174 Bacteriophage Penetration as a Test System

Test Methods

Each antimicrobial test method is designed to best determine the performance of antimicrobial agents based on their mode of action.

ASTM E2149-13a

Standard test method for determining the antimicrobial activity of antimicrobial agents under dynamic contact conditions.

AATCC TM147-2016 Antibacterial Activity Assessment of Textile Materials: Parallel Streak Method

AATCC TM100-2012 (under static conditions) Assessment of Antibacterial Finishes on Textile Materials

