

O-BRUSH

KN95 Respirator Mask

TECHNICAL DATA SHEET



Description

KN95 – GB2626-2006

5 layers of protection

Filtration of 95% against non-oily particles

Flow rate - 85 L/min

Total Inward Leakage $\leq 8\%$ leakage

Inhalation resistance ≤ 350 Pa

Exhalation resistance ≤ 250 Pa

Manufactured in China

Directions

- Clean your hands with soap and water or hand sanitizer before touching the mask.
- Place respirator against your face, with the bottom under chin and metal nosepiece across bridge of nose.
- Place each ear loop around your ears.
- Use both hands to bend the metal nosepiece to fit snugly against your nose and face. The respirator may not fit as well if you pinch the metal nosepiece using one hand. Use two hands. Slide fingers down both sides of metal nosepiece to seal it against your nose and face

Packaging

Shipping carton of 1500 masks.

Box Dimensions/Weight

68x40x65cm/ approximately 11kg per carton

Regulatory Information

GB2626-2006 Standard (China)

EN 149:2001 + A1:2009 Standard (European Union)

Storage Information

Respirators should be stored indoors, in their original packaging, in a structured storage space away from direct sunlight where they can't become crushed or distorted.

Shelf Life

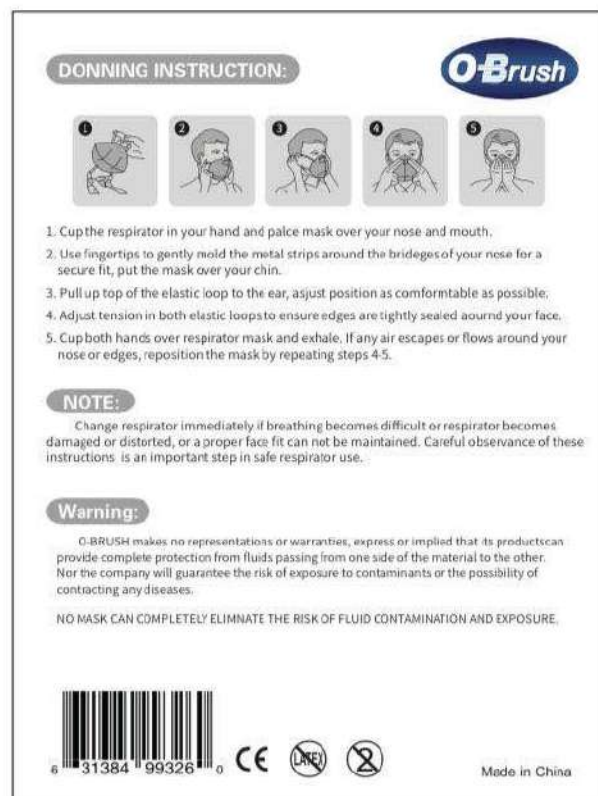
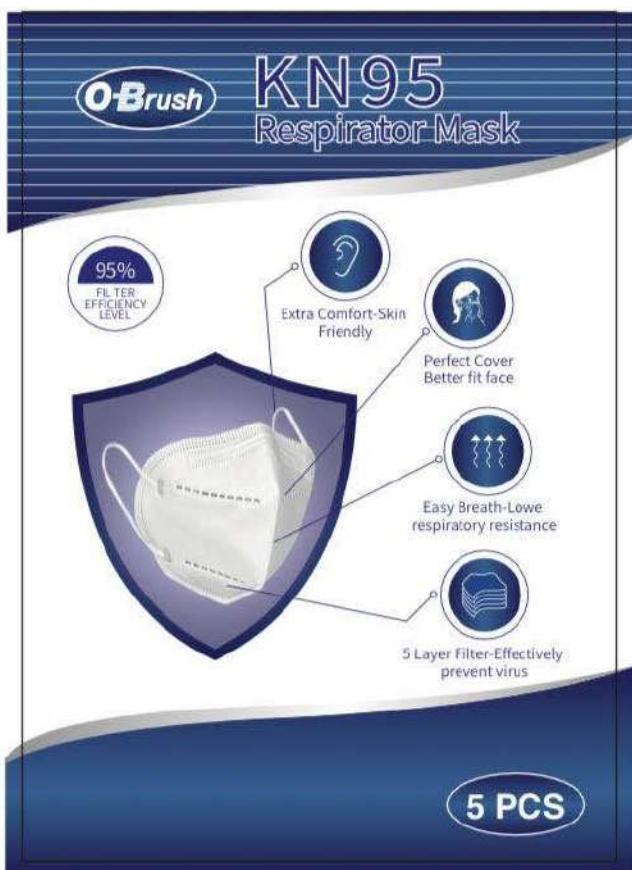
2 years

Caution

Respirators are designed to help reduce the wearer's exposure to airborne particles. Respirators must be properly selected and carefully donned (put on) and doffed (taken off) in a clean area, and worn the entire time in the contaminated area to have a significant effect on reducing exposure. Having the respirator off even 10% of the time in a contaminated area significantly reduces the protective effect of the respirator.

The dimensions and properties listed above can vary within pre-established specifications. This document was created using the most recent information. In the interest of continuous improvement, the characteristics of the product may change without prior notice.

Images



Certificate of Compliance



No. 0P200322E.GNM0011

Technical Construction File no. TPPEMJ2003133594-AG01

Certificate's
Holder:



Certification ECM
Mark:



Product: KN95(Not Sterile)
Model(s): KN95

Verification to: Standard:
EN 149:2001+A1:2009

related to CE Directive(s):
R 2016/425 (Personal Protective Equipment)

Remark: This document has been issued on a voluntary basis and upon request of the manufacturer. It is our opinion that the technical documentation received from the manufacturer is satisfactory for the requirements of the ECM Certification Mark. The conformity mark above can be affixed on the products accordingly to the ECM regulation about its release and its use.

Additional information and clarification about the Marking:



The manufacturer is responsible for the CE Marking process. This document has been issued on the basis of the regulation on ECM Voluntary Mark for the certification of products. RG01_ECM rev.3 available at: www.entecerma.it

Issuance date: 22 March 2020

Expiry date: 21 March 2025

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Technical expert
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Fiscal Year 2020

CERTIFICATION OF FDA REGISTRATION

This certifies that:



has completed the FDA Establishment Registration and Device Listing with the US Food & Drug Administration, through



Owner/Operator Number:



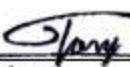
Device Listing#:

Listing No	Code	Device Name	Proprietary Name
D376778	KHA	MASK, SCAVENGING	Disposable respirator KN95

CCT will confirm that such registration remains effective upon request and presentation of this certificate until the end of the calendar year stated above, unless said registration is terminated after issuance of this certificate. CCT makes no other representations or warranties, nor does this certificate make any representations or warranties to any person or entity other than the named certificate holder, for whose sole benefit it is issued. This certificate does not denote endorsement or approval of the certificate-holder's device or establishment by the U.S. Food and Drug Administration. CCT assumes no liability to any person or entity in connection with the foregoing.

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Expiration Date: 12/31/2020



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检测
TESTING
CNAS L0823

广州市微生物研究所

GUANG ZHOU INSTITUTE OF MICROBIOLOGY

检测报告

TEST REPORT

报告编号

██████████

样品名称

KN95 口罩

委托单位

██



中国认可
国际互认
检测
TESTING
CNAS L0823


检测编号: [REDACTED]
Test No.

广州市微生物研究所
GUANG ZHOU INSTITUTE OF MICROBIOLOGY

检测报告
TEST REPORT

收样日期: 2020 年 02 月 14 日
Date Received

检测日期: 2020 年 02 月 17 日
Date Analyzed

样品名称 Name of Sample	KN95 口罩	检测类型 Test Type	委托检测
委托单位 Applicant	[REDACTED]	样品来源 Sample Source	委托方送检
生产单位 Manufacturer	[REDACTED]	商标 Brand	——
生产日期 Date of Production	2020 年 02 月 14 日	生产批号 Batch Number	——
型号规格 Type and Specification	——	样品数量 Quantity of Sample	16 个
样品状态 State of Sample	片状	样品包装 Packing of Sample	袋装
样品图片 Sample Picture			
检验依据和方法 Standard and Methods	GB 2626-2006 呼吸防护用品 自吸过滤式防颗粒物呼吸器		
检测项目 Items of Analysis	过滤效率		
备注 Remarks	——		

接下页/To be continued



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检测编号: [REDACTED]
Test No.

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TEST REPORT

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检测结果
Test Results

序号	检测项目	单位符号	检测结果	标准要求
1	过滤效率	%	99.6	KN90 ($\geq 90.0\%$) KN95 ($\geq 95.0\%$) KN100 ($\geq 99.97\%$)

报告结束/End of report



编制:
Editor

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Checker

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签发:
Issuer

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签发日期(公章):
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