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Product Name: KN95 Medical Disposable Surgical Mask (M003)

(Bacterial Filtration Efficiency Type I; $\geq 95\%$)

Description:

Type:	KN95 – FFP2 CE
Certificate:	EN 14683 : 2014 GB2626 - 2006
	<p>KN95 is a respirator certification level that complies with China's mandatory standard GB2626-2006. The filtration efficiency for non-oily particles is not less than 95%. The mask must be marked with "GB2626-2006 KN95";</p> <p>FFP2 is a CE certification level for respirators that meets the European EN149 standard. The filtration efficiency for oily and non-oily particles is not less than 94%.</p>
Application:	textile industry, handicraft industry, hospitals, laboratories, sensory control steel industry, pits, underground engineering, wood processing, welding, metal cutting and forging, etc.
Function:	Particulate protection masks are designed to reduce the wearer's exposure to suspended particulate matter in the air. The pathogenic microorganisms (such as pathogenic bacteria or viruses) in the air are also particulate materials, which can be filtered by particulate filter materials, and non-microbial particulate materials (such as dust) that can achieve the same physical properties (such as particle size and shape) as filtration , Smoke and fog) same level

Performance requirements for Medical Face Masks

Test	Type I ^a
Bacterial filtration efficiency (BFE), (%)	≥ 95
Differential pressure (Pa/cm ²)	<29.4
Splash resistance pressure (kPa)	Not required
Microbial cleanliness (cfu/g)	≤ 30

