

Face Mask Medical Use - EN 14683 : 2005



- 50 pcs inner box
- Layers: 3x
- Size : 17.5CM*9.5CM
- Inner box size :
19CM*10CM*8CM
- Export box size :
52CM*39.5CM*34CM



Sizing export :

52CM*39.5CM*34CM



Sizing inner box :

19CM*10CM*8CM

Product Characteristics:

<i>Name</i>	3 Layer Procedural Facemask
<i>Description</i>	3-layer non-woven (PP) Facemask. Water repellant outer layer; hydrophilic polypropylene fabric with high filter power (99%) and differential pressure <29Pa; hypoallergenic inner layer
<i>Classification</i>	Suitable for procedural/surgical use
<i>Color</i>	White
<i>Filtration power</i>	Bacterial Filtration Efficiency (BFE)>99% / Differential pressure <29Pa
<i>Dimension & weight</i>	- Dimensions: 17 cm*9.5cm - Thickness: 0.5mm - Weight: 3.0g±0.3 - Ear-loop: 9cm±0.3, elongation between 240% and 260% - Length of nose barrette: 10.5±0.5cm
<i>Mask type</i>	Type IIR
<i>Material</i>	- Layer1: 30gr, PP(Polypropylene) - Layer2: 25gr, White, Meltblown - Layer3: 20gr, White, PP(Polypropylene) - Holding Elastics: Urethane Elastic Fibre, LatexFree - Nose Barrett: Plastic
<i>Conformity & Certification</i>	The mask has been tested in accordance with EN14683:2005, Type-IIR EC Type examination (Directive 93/42/EEC) NELSON Laboratories test for Bacterial Filtration Efficiency (BFE) CE certification
<i>Remarks</i>	Designed for medical use High performance of BFE and ΔP Product is latex free