

TECHNICAL INFORMATION SURGICAL MASK 61604

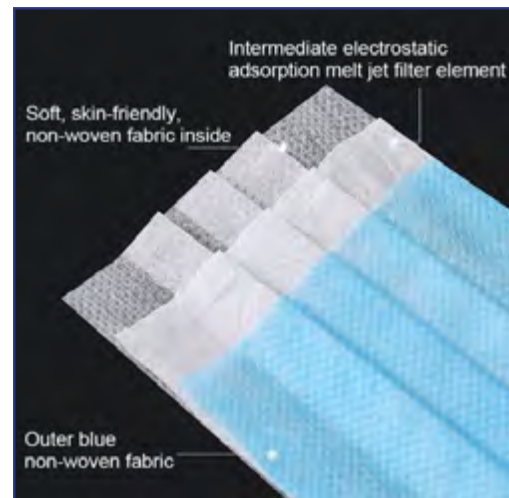
- High efficiency
- Multi-layered
- Splashproof
- EN14683 Medical Class II R
- Antibacterial
- Antistatic
- TÜV certified



EARBAND TYPE

SURGICAL MASK





SURGICAL MASK 61604

High Performance Polypropylen Surgical Mask, Earband Type, 17cm x 9cm

- Multi-layered, three layers
- Antibacterial
- Antistatic
- High efficiency
- Comfortable
- Splash proof
- No glue
- Safe

Made from 5 parts:

- Surface layer made from non-woven spunbond
- Filter layer made from non-woven meltblown material
- Bottom layer made from non-woven spunbond
- Nose clip made from moldable materials achieving 3D shaping feature
- Earloops made from Spandex plastic material

Sealed and sterilized by means of EtO Ethylenoxid sterilization process.

Storage up to 3 years at -5 to +35 C° at a maximum of 80% humidity in non-corrosive ambience under good ventilation.

Authorized representative in the European Community

EC certified by TÜV Süd under quality assurance system as per Directive 93/42/EEC on Medical Devices in accordance with MDD Annex V. (Devices in class I in sterile conditions, sterilized systems or procedure packs) valid until 03.02.2021

DAkKS Deutsche Akkreditierungsstelle , TÜV Süd certified as per EN ISO 13485:2016 Medical Devices – Quality management systems – Requirements for regulatory purposes DIN EN ISO 13485:2016 valid until 19.01.2021

EN 14683: 2019 Medical Class II R tested by ILAC-MRA and IAS accredited test laboratory

SURGICAL MASK 61604

Product information		
Product	Surgical Mask	
Model	61604	
Type	with earloops	
Size	17 x 9 cm (tolerance +/- 1%)	
Lenght Earloop	both sides 15 cm (tolerance +/- 2%)	
Weight	≥ 20g / m ²	
Construction	three layers	
Colour	blue	
Quality Features	<ul style="list-style-type: none"> ■ Multi-layered ■ Antibacterial ■ Antistatic ■ High efficiency ■ Comfortable ■ Splash proof ■ No glue 	
Material	Polypropylen	
	Surface layer	non-woven spunbond
	Filter layer	non-woven meltblown materia
	Bottom layer	non-woven spunbond
	Nose clip	moldable materials
	Earloops	flexible Spandex plastic material
Bacterial filtering efficiency	BFE ≥99%	
Particular matter filtering capacity	high PM, ≥ 90%	
Fluid resistance	up to 2ml	
Lateral spray test performance	16.0kPa (120 mm Hg)	
Storage	up to 3 years at -5 to +35 C° at max 80% humidity in non-corrosive ambience under good ventilation	

Packing	
Quantity inner packing (Plastic bag)	25 pcs
Quantity inner packing (Carton box containing 2 bags)	50 pcs
Quantity outer carton	2000pcs weight 12,5kg/ carton
Quantity CCG1 (LxWxH incl. 15cm pallet)	24000pcs (12 outer cartons) 120x100x99cm
Quantity CCG2 (LxWxH incl. 15cm pallet)	36000pcs (18 outer cartons) 120x100x141cm
Outer dimensions outer carton in cm	57,0 x 42,0 x 42,0
Volume outer carton in cbm	0.100548
Grossweight outer carton in kg	9,5
Customs tariff number	6307909810

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