

TECHNICAL INFORMATION MEDICAL MASK 61607

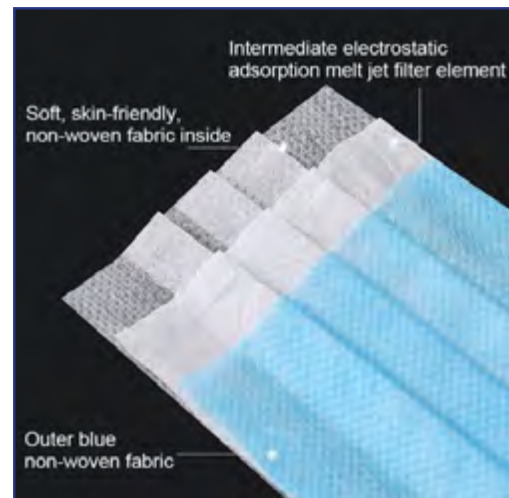
- **High efficiency**
- **3 layers**
- **Splashproof**
- **EN14683 Medical device type I acc. to EU directive 93/42 EEC**
- **Antibacterial**
- **Antistatic**
- **Quality certified**



EARBAND TYPE

MEDICAL MASK





MEDICAL MASK 61607

High performance polypropylen disposable medical mask, earband type, 17cm x 9cm, non sterile

- Multi-layered, three layers
- Antibacterial
- Antistatic
- High efficiency
- Non sterile
- 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

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.

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 I acc. to EU directive 93/42 EEC tested by ILAC-MRA and IAS accredited test laboratory

MEDICAL MASK 61607

Product information		
Product	Medical Mask, non sterile	
Model	61607	
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 ≥95 %	
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 9,5 kg / carton
Quantity CCG1 (LxWxH incl. 15cm pallet)	24000pcs (12 outer cartons) 120x100x99 cm
Quantity CCG2 (LxWxH incl. 15cm pallet)	36000pcs (18 outer cartons) 120x100x141 cm
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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