

PREMIUM 98% FILTERING 3 PLY MASKS TYPE II

PREMIUM 98% FILTERING 3 PLY MASKS - TYPE II WITH EARLOOPS
Lightweight, soft and comfortable 3 ply surgical masks with adjustable noseclip. 100% high quality Italian materials and manufacturing. Latex free.

Made up of 3 extremely soft layers for utmost comfort:

- outer layer: soft 25g non-woven fabric, for protection from dust and residues
- middle layer: 25g meltblown antiparticulate and antibacterial filter with high filtering power
- inner layer: 25g non-woven fabric for effective absorption of sweat and moisture.

Each box contains 5 pouches of 10 masks. Each pouch has instructions in GB, IT and can be individually sold.

GIMA code	PREMIUM 3 PLY SURGICAL MASKS - ear loops		
	ADULT MASKS	Colour	Minimum order
20600	3-ply masks	light blue	box of 50
20601	3-ply masks	dark blue	box of 50
20602	3-ply masks	black	box of 50
20603	3-ply masks	pink	box of 50
20604	3-ply masks	red	box of 50
20610	3-ply masks	other colours*	50 boxes of 50

* Available in white, dark beige, brown, grey, yellow, emerald green, green, pearl, wisteria, bordeaux, olive green, light beige, denim, fuchsia, orange, turquoise

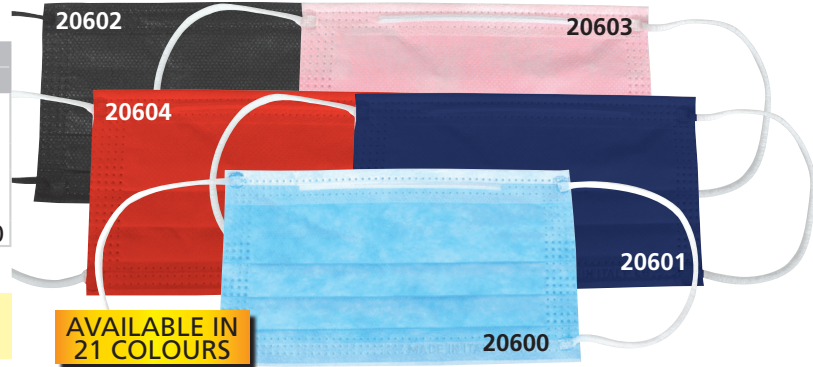
TECHNICAL SPECIFICATIONS

BFE%:	> 98%	Size: 17.5x9.5 cm
Differential pressure (Pa/cm²):	< 40	Norms: EN 14683:2019

B.F.E. ≥98%

MADE IN ITALY

Multilingual instructions and box: GB, FR, IT, ES, PT, DE, PL, GR, RO, FI, SI, SK, DK, EE, NO, SE, NL, HU, HR, BG, CZ, LV, LT, RU, RS, Arabic.



AVAILABLE IN 21 COLOURS

AFLUID® LIQUID SPLASH RESISTANT 4-PLY SURGICAL MASKS TYPE IIR

- 20702 AFLUID® 4-PLY SURGICAL MASK with ear loops - light blue - box of 900 (18 boxes of 50)
- 20703 AFLUID® 4-PLY SURGICAL MASK with lacets - green - box of 600 (12 boxes of 50)
- 20704 AFLUID® 4-PLY SURGICAL MASK with lacets - light blue - box of 600 (12 boxes of 50)

Liquid splash resistant surgical masks made of one layer of polyethylene net and three layers of non-woven, disposed to form a "sandwich". Each layer is structured differently according to the specific function, made for: liquid splash resistant, protective, filtering, non-macerating.

AFLUID® intensifies its own features in case of high contamination risk: an additional layer made of a film of hexagonal structure polyethylene net allows resistance to splashes of potentially contaminated liquids, which are a possible transmission carrier of infective viruses.

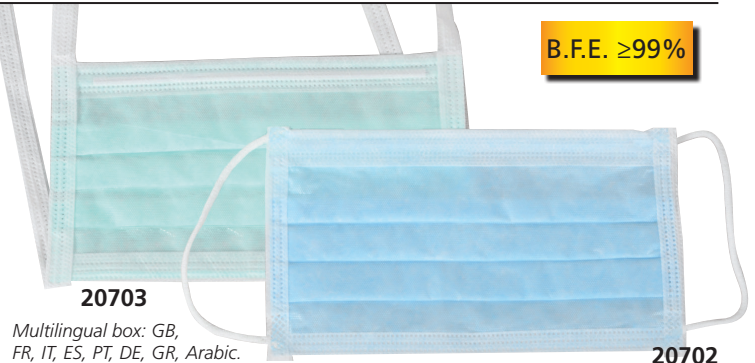
Type IIR surgical mask, according to EN 14683:2019 + AC: 2019. Class I medical device, self-certificated at the Italian Ministry of Health. Suitable for surgeons and operating room staff to ensure protection from potential infected patients.

MADE IN ITALY



20703

B.F.E. ≥99%



Multilingual box: GB, FR, IT, ES, PT, DE, GR, Arabic.

TECHNICAL SPECIFICATIONS

4 layers:	1 st liquid splash resistant layer - hexagonal structure polyethylene net
	2 nd coloured outer layer - cellulose and polyester, with oriented fibres
	3 rd filtering layer - melt blown polypropylene fibrils
	4 th anti-macerating inner layer - polypropylene - polyethylene (in contact with the face)
Edges:	Non allergic white polypropylene
Sizes - weight:	98x180 ± 3 mm - 3.5g (20702)
	92x180 ± 3 mm - 4.2g (20703, 20704)
Filtering efficiency (B.F.E.):	≥99% according to EN 14683:2019 + AC:2019
Resistance to breath:	<30 Pa/cm² according to EN 14683:2019 + AC:2019
Bioburden:	≤30 CFU/g according to EN 14683:2019 + AC:2019
Liquid splash resistance:	16 kPa pressure resistant, according to ISO 22609, related to EN 14683:2019 + AC:2019

MASKELLA® AND MASKERITA® 98% FILTERING MASKS - EN 14683:2019

- 25648 MASKELLA® - face mask with ear loops
- light blue - box of 900 (18 packs of 50)
- 25649 MASKERITA® - surgical face mask with lacets
- light green - box of 600 (12 packs of 50)
- 3 non-allergenic woven-non woven layers
- size 98x180 mm (25648), 92x180 mm (25649)
- weight 2.8 g (25648), 3.3 g (25649)
- tensile strength extra-long ties or lacets
- comfortable, shapeable nose clip
- filtering efficiency B.F.E. ≥98%
- resistance to breath < 28 Pa/cm²
- Bioburden ≤ 30 CFU/g
- B.F.E., Bioburden, resistance to breath according to EN 14683:2019+AC:2019, Regulation (EU) 2017/745
- non sterile, latex free

MADE IN ITALY



B.F.E. ≥98%