



## ► Blue Polypropylene Surgical Mask Type IIR

- 1 | Polypropylene mask, 3 layers and 3 folds. Single use.
- 2 | Elastics to adjust to the ears and a mouldable strip for a better nasal support.
- 3 | 100% latex and fibreglass free product.

COVID-19 Specific Test: Test carried out by Laboratory No. 10010L/2020-1 on masks and their use against COVID-19. Based on permeability in single-use masks EN ISO 9237:1995 and particle retention MI 142/00. Compliant results for Level 2 respirators for professional use and compliant for surgical respirators.

### EC Certificate EU 201/745 for Medical Devices (MDR):

- Class I medical device
- Bacterial filtration efficiency  $\leq 98\%$ .
- Respirability/Differential pressure:  $< 60\%$ .
- Splash Resistance Pressure:  $\geq 16\%$ .
- Microbial Cleanliness/Biological Load:  $\leq 30$  CFU/g
- Surgical Mask Type IIR
- Certificate No.: GOLMOXKC355595L1
- CNAS Accredited Laboratory No.: L0412



<b>Code</b>	RBJ007
<b>Size</b>	U
<b>Dimensions</b>	17,5 x 9,5
<b>Colour</b>	Blue
<b>Properties</b>	
<b>First layer</b>	Polypropylene of density 25 gr/m <sup>3</sup>
<b>Second layer</b>	MeltBlown density 25 gr/m <sup>3</sup>
<b>Third layer</b>	Polypropylene density 20 gr/m <sup>3</sup>