



## TECHNICAL DATA SHEET

Medical face mask

(MNS) Mouth and nose protector made of lightweight non-woven fabric with extra soft ear loops and a shapeable nose clip for comfort.

## KSI CARE SERIE

Medical face mask

KSi Article No.: 128-KSI-Care-MNS-10

## CERTIFICATIONS / PRODUCT-RELATED STANDARDS

BRI brand masks meet the following standards

Standards: Type IIR, CE-certified according to EN14683:2019

Type of individual packaging: 10 pieces in polybag

Country of production: People's Republic of China

## PRODUCT DESCRIPTION / MATERIAL

- Bacterial Filter Efficiency (BFE)  $\geq 98$  %
- 3-layer filter
  - Outer layer:** non-woven fabric
  - Filter:** Melt blown material
  - Inner layer:** non-woven fabric
- latex-free, fibreglass free, non-sterile
- Size: 9,5 x 17,5 cm

## FEATURES

NR (non reusable) = For single use only

Breathable material allows easy inhalation and exhalation.

The mask has an optimal fit due to two elasticated elastic bands.

High wearing comfort through soft ear loops



## AREAS OF APPLICATION

For medical and everyday use.

The mask covers mouth, nose and chin to act as a protective barrier to block the risk of direct transmission of infectious germs through coughing and sneezing.

## PACKAGING

Quantity inner packaging 10 pieces in polybag  
Measurements polybag in cm 20,5 x 9 x 2

## PRODUCT FEATURES

Customs tariff number 63079098990  
Minimum shelf life 2 years

## SETUP INSTRUCTIONS



1 Before using the mask, wash hands thoroughly with soap or use disinfectant.



2 Place the mask on the nose and mouth with the coloured side facing outwards and the clip on top. Pull the rubber bands over the ears.



3 Press the nose clip to adjust it and have an optimal hold on the nose.



4 Adjusting the mask, make it cover the nose to the mandible, to get the best protective effect.



To take off the mask: Remove the mask from behind (do not touch the front); clean hands with alcohol hand rubs or soap and water.

**Do you need more detailed information? We are happy to advise you!**

The technical data are average production values and may vary slightly in individual cases. Subject to change without notice, no guarantee for printing errors or mistakes.