

# RESPIRATOR NASKS





# PARTICULATE RESPIRATOR







Filter technology reduces inhalation resistance brings comfort for the user.

FACE SEAL FOAM Provides a custom fit and secure seal to different facial sizes.



LATEX FREE Latex free material to avoid irritaion.



#### RUBBER HEAD BAND

Heavy-duty head bands stapled outside of breathing zone for a comfortable and custom fit.

# HANGING

SURGER RELEV

It is able to hang from the neck when not in use.



# PARTICULATE RESPIRATOR





**LOW BRATHING RESISTANCE** Filter technology reduces inhalation resistance to bring comfort wear.

#### EXHALATION VALVE

Reduces hot air bild up, and easy breath in hot and humid working place.

#### NOSE BRIDGE Adjustable aluminum or plastic nose bridge provide custom seal for different facial sizes.

FACE SEAL FOAM

Provides a custom fit and secure seal to different facial sizes.



BIELESSERVELEC

#### **RUBBER HEAD BAND** Heavy-duty head bands stapled outside of breathing zone for a comfortable and custom fit.



#### LATEX FREE Latex free material to avoid irritaion.

# **CHARACTERISTICS**

bielcor.com



BREATHE EASY

SOFT

WOVEN

LATEX FREE

EP





**B201** 

PARTICULATE RESPIRATOR

MOLDED SERIES

## **SPECIFICATIONS**

- Lightweight structure results en easy breathing and confortable wear.
- Ergonomic mask shape provides custom seal for different facial sizes.
- Conforms to 42 CFR part 84, N95 class, NIOSH approved, TC-84A-7719.
- Welding elastic head strap and half face seal foam reinforce the seal with lowest
- leakage.





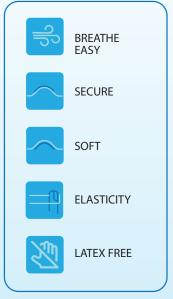




PARTICULATE RESPIRATOR

## **SPECIFICATIONS**

- Conforms to 42 CFR part 84, N95 class, NIOSH approved. TC-84A-3888
- Low breathing resistance for more comfortable feel to wearer.
- Heavy-duty head bands, adjustable nose clip and soft nose foam for a comfortable and custom fit.
- Latex free material to avoid irritatation.



LATEX FREE

National



- Exhalation valve reduces hot air buildup and makes it easy to breathe in and out.
- Latex free material to avoid irritatation.

