

DATASHEET

FFP3-NR Cup Shape with Valve Disposable Protective Mask

2C - STAR**PRODUCT DETAILS****Line**Protection Respirator
FFP3 NR**Range**Disposable Air-Purifying
Respirators (APR)**Product Type**

Cup with Valve Respirators

Wearing Style

Headband

Brand

VCare.Earth

Material Composition

Non-woven (66.7%), Melt blown fabric (33.3%)

CERTIFICATIONS**EU Certification** 0370**EU Category PPE** 3**Directive Compliant** EN 149:2001+A1+2009 | GB2626-2006**Other Certifications** CNAS**Quality Assurance** ISO 9001[VIEW CERTIFICATES >](#)**PRODUCT USE**

Medical, pandemic prevention, textile, mining, construction, iron and steel industries, car body preparation industry, woodworking (except oak, beech and exotic woods), agricultural and horticultural activities, cutting and molding of metals, and more. Protects against novel coronavirus, virus, bacteria, tuberculosis, dusts, mists and fumes containing calcium carbonate, clay, kaolin, cellulose, cotton, flour, ferrous metals, cement, sodium silicate, sulfur, glass fibers and plastics, hardwood, coal, quartz, nonferrous metals, copper, aluminum, barium, titanium, vanadium, chrome, manganese, molybdenum, vegetal and mineral oils, metal-working fluids (this list is non-exhaustive).

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SCOPE OF APPLICATION

Pandemic Prevention (COVID19), Agriculture, Automotive and Part Manufacturer, Building and Construction, Foundry, Iron and steel industry, Mining and Quarrying, Textile Industries, Wood Industries.

MAXIMUM USAGE LEVEL

Can be used in atmospheres containing solid and/or liquid aerosols in concentrations up to 50 (20 in UK, FIN, D, I, S) x WEL*: FFP3 class (average toxicity). "NR" (Non-Reusable) marked, it can be used one single shift (according to EN 149:2001+A1:2009). Certain restrictions or limitations may apply in the case of specific contaminants. Please refer to applicable health and safety standards.

FEATURES

- Protects against novel coronavirus
- Protects against virus, bacteria, tuberculosis
- Protects against moderate levels of dust
- Protects against solid and liquid aerosols
- Applicable for plastering and sanding
- Ultra-Lightweight respirator
- Multi-layer filtering protection

Preformed and nose bridge to save time to perfectly adjust the respirator and to instantly identify its protection level. Large internal volume to easily communicate and breathe. Headband, ultra-flexible and resistant. Ultra-Lightweight respirator to reduce wearers' fatigue. No latex, no silicone, nor PVC.



BENEFITS

Protection and wearer acceptance guaranteed during periods of extended use. Added safety offered. Exceptional level of comfort. Soft Polypropylene inner layer, ultrasonic welding reducing fiber drops and increases the wearing comfort. No need to change the respirator for the normal period of use. Prevents irritation. No risk of allergies to latex. No usage restrictions. Environmentally friendly.

FITTING INSTRUCTIONS

Follow these instructions each time respirator is worn:

1. Face the non-nose clip side of mask so that the nose clip is at the top of mask.
2. Place the mask against your chin and pull the lower headband over your head and under your ears behind your neck.
3. Pull the upper headband over the head and place it above the ear behind the neck.
4. Place your fingertips from both hands at the top of the metal nosepiece. Using two hands, mold the nose area to the shape of your nose by pushing inward while moving your fingertips down both sides of the nosepiece. Avoid forming sharp angles while bending the nose clip, pad your fingers on the inside of the nasal clip when folding the respirator.
5. Before entering the work area, the airtightness of the mask to the face must be checked.

Fit-check the face-seal as follows:

1. Cover the mask with both hands and breathe vigorously. If air escapes from the nasal clip, the nasal clip should be re-adjusted according to the steps; If air escapes from the edge of the mask, the headband should be re-adjusted; if good seal cannot be achieved, steps 1-4 should be repeated.
2. If you CANNOT achieve a proper seal, DO NOT enter the contaminated area. See your supervisor.

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USE INSTRUCTIONS

1. Failure to follow all instructions and limitations on the use of this respirator and/or failure to wear this respirator during all times of exposure can reduce respirator effectiveness and may result in sickness or death.
2. The particles which can be dangerous to your health include those small that you cannot see them.
3. Leave the contaminated area immediately and contact supervisor if dizziness, irritation or other distress occurs.
4. Store the respirator away from the contaminated areas when not in use.
5. Discard the respirator and replace with a new one if excessive clogging of the respirator causes breathing difficulty or respirator becomes damaged.
6. Conduct a user seal check-before each use as specified in the Fitting Instructions section. If you cannot achieve a proper seal, do not use this respirator.
7. Use the adjusting ring according to your head shape. Adjust the length of the headband and adjust the ring to an appropriate position to ensure that the mask fits closely with the face.

PACKAGING

Size

PP Bag: 22.5 x 28 cm
Middle Box: 23 x 26 x 28 cm
Master Carton: 58 x 54 x 48 cm

Contains

1 mask per PP bag
10 PP bags per middle box
80 masks per master carton

[VIEW PACKAGING](#)

TIME USE LIMITATION

If respirator becomes damaged, soiled or breathing becomes difficult, leave the contaminated area immediately and replace the respirator.

STORAGE CONDITION

Before use, store respirators in the original packaging away from contaminated area, dust, sunlight, extreme temperatures, excessive moisture and damaging chemicals.

Recommended storage temperature is -20°C - + 40 °C and relative humidity is 20-85%. We use original packaging provided to transport the product.

SHELF LIFE

2 years

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