

BAIANDA FEA02 Half Mask

BAIANDA FEA02 Half mask Respirator are designed to accommodate a wide variety of cartridges, filters and combinations. These are durable and proven respirators that can be used in many applications and provide maximum comfort, versatility and reliability.

Features/Benefits

Comfort

- * Food-grade silicone, no harm to skin, good fit and sealing.
- * Patented corrugated low "dead air" space. And more breathing space, lower breathing resistance.
- * Light weight, comfort and compatibility, without compromise and easy-to-adjust head straps.
- * Low-profile design of the facepiece and cartridges/filters improve visibility.

Economy

- * Simple design allows for easy cleaning, while replaceable parts extend product life and maximize value.
- * Reusable. Just dispose of the cartridge/filters when used to capacity
- * Supplied with reclosabled storage bag.

Packageing information

- * 1 Pcs / Bag
- * 36 Bags / Box



Versatile protection

- * Can be used in combination with the NIOSH 42 CFR 84 approved BAIANDA Series N100 Filter, P100 Filter or/and Series Cartridges.
- * Can be used in combination with the CE approved BAIANDA Series P3R Filter or/and Series Cartridges.
- * Can be used in combination with the LA approved BAIANDA Series N100 Filter, P100 Filter or/and Series Cartridges.

Shenyang BAIANDA Safety Co., Ltd.
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BAIANDA 2501 P3R Particulate Respirator

Standard: EN143:2000+A1:2006

Efficiency level: P3 R

Filter efficiency: ≥99.95%

Description:

Oily and Non-oily Particle Filter

Use For

Recommended use against solid particles such as mineral processing, cotton, flour, asbestos, Odorless liquid or spray particulates that do not produce vapors.

Time Use Limitations

- * The duration of use of a filter depends on its load, e.g. type and concentration of contaminant, wearer's breathing rhythm and other factors.
- * Replace Filters is in accordance with an established change schedule or earlier if smell, taste or irritation from contaminants is detected.
- * Particle and combined filters must be replaced at the latest when breathing resistance becomes too high.

Packageing information

- * 2 Pcs / Bag
- * 160 Bags / Box

CE0194
EN143:2000



Features/Benefits

*** Comfort**

BAIANDA's Advanced Electret Media provides a lightweight, easy breathing combination not found in fiberglass containing filters.

*** Lowest breathing resistance**

Patented support structure design provides the lowest breathing resistance.

*** Compatibility**

The 2501 can be used with BAIANDA's wide variety of half mask designs.

*** Exceptional filter efficiency**

Passing CE P3R test criteria.

*** Durability**

The unique flexible filter material resists abrasion and wetting.

*** Economy**

The 2501 is priced competitively with other filters in its class.

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