

FT2330-FFP3

Respirator



The masks offer half-face coverage with 2 headband style straps for a secure fit. The cupped design offers low breathing resistance and is ergonomically designed for comfort.

Descriptions

MATERIAL OF BODY PART

4 Ply Nonwoven
Outer layer: 30g PP+100g needle-punched fabric
Middle layer: 45g double layers melt blown fabric
Inner layer: 160g needle-punched fabric

MATERIAL OF NOSE CLIP

Adjustable Aluminum Braided

MATERIAL OF HEAD ON STRIP

Spandex elastic

SPONGE BAR

Polyurethane (PU) foam

SIZE

One size

BREATHING VALVE DEVICE

Yes

PRODUCTION METHOD

Ultrasonic welded

REUSABLE

No

STYLE

Cup Shape Mask with Valve

PACKAGE

10 PCS/BOX
200PCS/CTN
Carton dimension: 69*36.5*39.5CM
Net weight:5KG
Gross weight:7.8KG



Certification

Safety masks meet the European standard EN149:2001+A1:2009 FFP3 standard requirements



Product parameters
Inspiratory resistance(30LPM±1LPM):≤7MMH2O
Inspiratory resistance(95LPM±1LPM):≤24MMH2O
Filtration efficiency(salt spray 1%):≥99%
Filtration efficiency(paraffin oil or DOP 1%):≥99%
Headband tension:20N/10s
Air valve leakage test:≤30ml/min
Valve adhesion:10N/10s

Product features

- CE FFP3 CERTIFIED: FFP3 masks remove at least 99% of non-oil-based particles down to 0.3 microns.
- COMFORTABLE & ADJUSTABLE: High quality, light weight construction provides comfort, while the adjustable nose clip with foam and heavy duty straps conforms to your facial features for an enhanced seal.
- BREATHE EASY: Built-in exhalation cool valve reduces heat, moisture, and humidity build-up, to keep you more comfortable longer.
- DISPOSABLE: Compactly designed to go anywhere, these single-use, all-in-one FFP3 face masks are an economical choice for respiratory protection.
- Common Uses: Prevents particulate matter from the processing of minerals, coal, iron ore, flour, etc.



waste
reducing
product life



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