

# **CK86P3**

#### Material used

Polypropylene nonwoven fabric material outside Meltblown non woven Filter media.in middle Head strap holder: Covered Single wire plastic coated Adjustable strip

## **Certification Category:**

EN 14683:2019 ASTM F 2101, ASTM F1862

#### Sizes:

Universal

#### **Available Colors:**

Outer layer: Blue Inside Layer: White

# **Features:**

Pleated disposable 3-layer surgical mask, Outer Layer: PP dump proof layer – Prevent fog and

moisture from entering

Middle Layer: PP filter net layer – Blocking fine dust and

bacterial invasion

Inner layer: Super soft and fine fibre layer - excellent

skin affinity, can absorb sweat and grease

Adjustable strip to fit securely on the nose, offers snuggly

fitting

Elastic ear hooks for comfort during wearing

# Specification:

Outer layer: 25 GSM Polypropylene nonwoven Inner layer: 25 GSM Polypropylene nonwoven Middle layer: 25 GSM Filter media – Melt blown

non-woven

Fastening strap: Round 3 mm Elastic ear hooks for

comfort during usage

Nose Bar: covered Single wire plastic coated

Adjustable strip



#### J.THADHANI & CO.

New #12/ Old #28, Stringers Street, Chennai - 600001, Tamilnadu, India.



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# SURGICAL FACE MASK

Pleated disposable surgical Face mask with three-layered construction.

Particulate filtration capacity up to 0.3 micron.



Safe to breathe

#### Limits to use

Masks to be used during all patient-care activities that may involve exposure to blood and all other body fluid (including contact with mucous membrane and non-intact skin), during contact precautions and outbreak situations

### Instructions for storage:

Store in its original packaging away from humidity under normal temperature in a cool, dark place.

Our superior quality Surgical face mask provides excellent protection from very fine dust particles, fumes, oil & aqueous based mist, bacteria, Viruses (>0.3 micron size)

## **Instructions for cleaning:**

This mask is meant for single usage only.

## Packaging:

10 pieces in a polybag, 5 polybags in a primary box, 100 primary boxes in a secondary boxes. Or 5000 pcs/carton

#### Performance:

This product has Notably regarding ergonomics, innocuousness, comfort, ventilation and flexibility, with Compliance to IS 16289:2014 Annexure C Breathability - Differential pressure-Splash Resistance-ASTM F1862, ASTM F 2101 Bacterial filtration efficiency ASTM F2299 Sub-micron particulate filtration efficiency at 0.3 micron, at 98%, Flammability 16 CFR 1610- EC -Type Examination test report for the products material done by - THE SOUTH INDIAN TEXTILE RESEARCH ASSOCIATION (SITRA) 13/37 Avinashi Road, Aerodrome post, Coimbatore- 641014, INDIA

Application of Surgical mask

A surgical mask, also known as a face mask, is intended to be worn by health professionals during healthcare procedures. It is designed to prevent infections in patients and treating personnel by catching bacteria shed in liquid droplets and aerosols from the wearer's mouth and nose



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