

SECTION 1 - PRODUCT AND COMPANY IDENTIFICATION

COMPANY: : MEDCON (THAILAND)

PRODUCT NAME : ACTIVATED CARBON FACE MASK

PRODUCT USE : It's mainly used for protection odor.

SECTION 2 - HAZARDS IDENTIFICATION SUMMARY

None. No special hazards known.

This product has no known adverse effect on human health.

SECTION 3 - COMPOSITION, INFORMATION OF INGREDIENTS**4 layer of ACTIVATED CARBON FACE MASK**

1st layer : Polypropylene Spunbond nonwoven

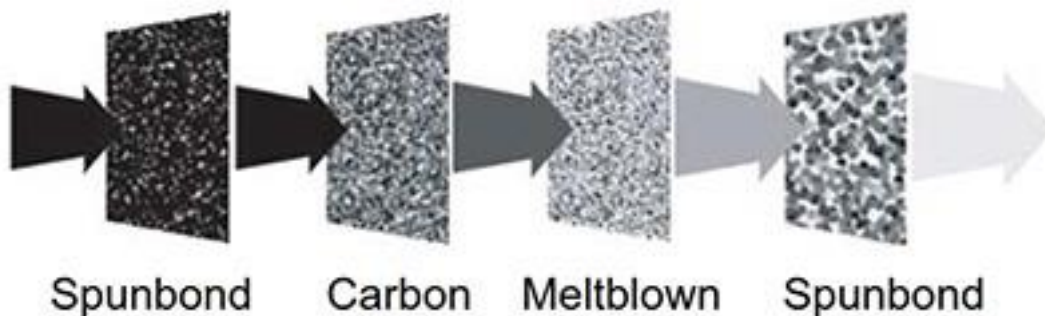
2nd layer : Active carbon Filter Fiber

3rd layer : Meltblown Nonwoven

4th layer : Polypropylene Spunbond nonwoven

Nose strip : PVC wire

Ear-Loop : Flat elastic or round elastic (latex free)



Width across face: 175 mm + / - 2 mm
Depth pleated: 95 mm + / - 2 mm
Depth in full: 175 mm + / - 2 mm
Nose strip: 100 mm + / - 2 mm
Loop size: 155 mm + / - 5 mm

SECTION 4 - FIRST AID MEASURES

Skin Contact:	Remove and discard mask. Seek advice to help resolve the issue.
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SECTION 5 - HANDLING AND STORAGE

Storage and Transport	Store in cool, dry, well-ventilated area away from strong oxidising agents. No special transport requirements.
Waste and Disposal	Waste: Place in a sealed, labelled container for disposal. Disposal: in accordance with local waste regulations. May be incinerated in an approved facility. Used: masks may need to be disposed of in accordance with the local authority's infectious waste requirements.
Fire Hazard	Extinguishing Media: According to the surrounding area. Any standard fire extinguisher may be used

SECTION 6 - PHYSICAL AND CHEMICAL PROPERTIES

colour : Black
odour : odourless
Decomposition Temperature (oC) : >300 (572oF)
Melting Point: 140-170 (284-338 oF)
Specific gravity: 0.85-0.95
Soluability:- Insoulable

*Listed density is an approximate value and does not necessarily represent that of a specific batch.

SECTION 7 - STABILITY AND REACTIVITY

This material is considered to be non-reactive under normal use conditions.

SECTION 8 - TOXICOLOGICAL INFORMATION

Inhalation:

No health effects are expected

Skin Contact:

No health effects are expected

Eye Contact:

No health effects are expected

Ingestion:

No health effects are expected

SECTION 9 - DISPOSAL CONSIDERATIONS

accordance with the local/regional/national/international regulations

Environmental Issues	* No environmental issues expected. Packaging material should be separated for recycling.
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