

Data sheet

3-PLY SURGICAL MASK



Code	Description
360MASK02	Surgical mask

Indications	
Producer	360 ° HC Srl
Compliance	This document provides a presentation on the materials of the surgical masks. Medical device - CE conformity marking according to Legislative Decree 46/97 and subsequent implementation amendments of Directive EEC 93/42 - Class I

Indications

The 360MASK02 mask is indicated for personal protection.

Description

The surgical mask is disposable in three layers: two external layers of non-woven fabric and an intermediate layer with high filtering efficiency.

The different layers are held together by a heat-sealed non-woven fabric tape, able to guarantee greater comfort for users. On the shorter sides the webbing continues with the insertion of elastics to stop it on the ears. On the upper side there is a conformable nose clip.

The chemical composition of the product is as follows:

- outer layer: 28 g / m2 spunbond polypropylene non-woven fabric
- external layer in contact with the user: 25 g / m2 spunbond polypropylene non-woven fabric
- middle layer: meltblown polypropylene non-woven fabric 25 g / m2 without glass fibers. The product does not contain natural rubber latex or natural rubber.

The 360Mask02 surgical mask has a filtration power > 95% and is classified as Type I in compliance with the UNI EN 14683: 2019 standard.

Packaging / Labeling

The disposable surgical masks are packaged in cardboard boxes of 50 pieces.

The material used for the packaging does not contain natural rubber latex or its derivatives. The labeling of the sales package unequivocally identifies the product, the intended use, the manufacturer, in compliance with the "essential requirements".

Contraindications and warnings

Once worn and used, the 360MASK02 surgical mask cannot be reused.

storage

The product must be stored at room temperature between 15 ° and 30 ° C, away from extreme conditions of humidity, dust, pollutants, etc.

Disposal methods

The disposal of the used product must be carried out in accordance with the regulations in force relating to medical waste. In case of incineration, no toxic substance is produced: in fact, carbon dioxide and water are released.

The material used for the packaging of the sales units is totally recyclable.

