



**Artbutic LLC**

**Face mask Offer**

**1. Reusable protective mask**


Protective face masks, reusable, made of 3 layers of fabric (2 layers of cotton fabric, 1 layer of polypropylene 40 gr.), for a repeated use after washing and ironing, according to the health advice no. P-5131/2020.


**Use and maintenance:**

Before the first use, it is recommended to rinse and dry the mask. The mask is also recommended for multiple use. After each use or whenever necessary, the mask shall be cleaned according to the following instructions:

1. Wash in water solution with detergent or soap, manually or at 30 Celsius degrees, then rinse in clean water.
2. The products will not be disinfected with substances such as chlorine nor will be washed with soda or strong alkaline soaps, in order to avoid the deterioration of the product and not to damage the user's skin.
3. After washing, the products will be dried off freely, away from heat sources and will be ironed at a temperature between 60 to 120 Celsius degrees.
4. After drying, it is recommended to protect the mask until reuse, by packing it in a disposable polyethylene bag.

**Specifications**

	<b>Name</b>	Face mask, 2 or 3 layers
	<b>Material</b>	Fabric: 100% cotton 100% polypropylene
	<b>Use</b>	Individual protective equipment
	<b>Size</b>	8,5x19 cm
	<b>Colour</b>	White and other colours
	<b>Attachment</b>	Elastic
	<b>Product complies with:</b>	The sanitary approval no. P-5131/2020 Methodical Indications no. 29 FT/1683 of 14.05.01, European Directive 93/42 / EEC on medical devices.
	<b>Price</b>	

	<b>Name</b>	Face mask butterfly
	<b>Material</b>	Fabric: 100% cotton 100% polypropylene
	<b>Use</b>	Individual protective equipment
	<b>Size</b>	11x16 cm
	<b>Colour</b>	White and other colours
	<b>Attachment</b>	Elastic
	<b>Product complies with:</b>	The sanitary approval no. P-5131/2020 Methodical Indications no. 29 FT/1683 of 14.05.01, European Directive 93/42 / EEC on medical devices.
	<b>Price</b>	

### 3. Disposable protective gowns

Disposable protective gowns made of polypropylene (NONOWEN) 30gr., long-sleeved, without collar, with reinforcement around the neck, being tied with drawstring; the cuffs of the sleeves are with elastic. It is disposable, comfortable, hygienic, easy to use, non-irritating, does not cause perspiration.

#### Specifications

	<b>Name</b>	Disposable protective gown
	<b>Material</b>	Fabric: 100% polypropylene
	<b>Use</b>	Individual protective equipment
	<b>Size</b>	Universal
	<b>Colour</b>	Blue
	<b>Features</b>	Elastic at sleeves
	<b>Product complies with:</b>	the Sanitary Regulation of the European Standard EN 149:2001+A1:2009 regarding respiratory protection devices; Regulation (EU) 2016/425 on personal protective equipment.
	<b>Price</b>	

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**Artbutic LLC**

**Offer on Protective Suits**

**1. Polypropylene protective suits (NONWEN)**

The individual protective equipment is made of 100% polypropylene fiber of 45 gr/m (it is possible to use 30, 40, 50, 60 gr/m), a material that provides protection against liquids, small solid particles and has a good mechanical strength. At the same time, it allows the air to pass through, thus not overheating the user.

- The overall is provided with:
  - \* a hood;
  - \* shoe protectors;
  - \* a front zipper closure;
  - \* an elastic at the end of the sleeves, feet, shoe protectors, hood, as well as at the waist.
  
- Instructions for use:
  - \* The equipment is worn over the work equipment.
  - \* Open the front zipper, put the suit on starting with the feet, then put your hands into the sleeves of the protective suit and place the elastic ends correctly, put the hood on your head and finally close the front zipper.
  - \* The product shall not be washed or chemically cleaned.

**Specifications**

	<b>Material</b>	Fabrics: spunbond Composition: 100% polypropylene
	<b>Use</b>	Individual protective equipment
	<b>Size</b>	M, L, XL, 2XL
	<b>Colour</b>	white, ivory, beige
	<b>Hood</b>	Yes
	<b>Shoe protectors</b>	Yes
	<b>Type of closing</b>	zipper
	<b>A product that complies with</b>	It complies with the Sanitary Regulations of the European Standard EN 149:2001+A1:2009 regarding respiratory protection devices; the Regulations (EU) 2016/425 on individual protective equipment.
	<b>Price</b>	

## 2. Laminated protective suits (similar DuPont, Tyvek)

A waterproof protective suit (60 gr. or 45 gr.), made of laminated material (similar DuPont, Tyvek). Excellent barrier against dry particles and, in some cases, against a limited spraying with liquid chemicals and sprays (CE Classes 5/6). Sealed seams along the coverall, for a better protection and an increased durability. Ergonomic design for a better fit and a full freedom of movement. Slit zipper, elastic cuffs on arms and feet and elastic waist, for an increased comfort and additional protection. Biological protection tested in accordance with the standard EN 14126.

- The coverall is provided with:
  - \* a hood;
  - \* a Tyvek zipper closure with flap;
  - \* an elastic at the end of the sleeves, feet, hood, as well as at the waist.
  
- Instructions for use:
  - \* The equipment is worn over the work equipment.
  - \* Open the front zipper, put the suit on starting with the feet, then put your hands into the sleeves of the protective suit and place the elastic ends correctly, put the hood on your head and finally close the front zipper.

### Specifications

	<b>Material</b>	Laminate
	<b>Use</b>	Individual protective equipment
	<b>Size</b>	L, XL, XXL
	<b>Colour</b>	White
	<b>Hood</b>	Yes
	<b>Type of closing</b>	Tyvek zipper closure with flap
	<b>A product that complies with</b>	CE Category III Biological protection tested in accordance with the standard EN 14126.
	<b>Seam type</b>	Stiches and ribbon, elastic cuffs, waist and ankles
	<b>Type of danger</b>	Protection against limited splash, spraying and against solid particles (type 5/6)
	<b>Additional protection features</b>	Antistatic protection, biological protection, protection against radioactive particles
<b>Price</b>		



Type 5

Type 6

EN14126

EN1149-5

EN1073-2

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