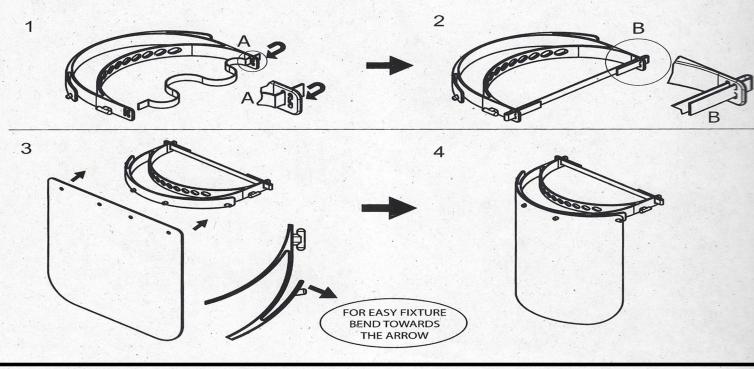
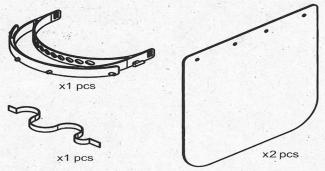




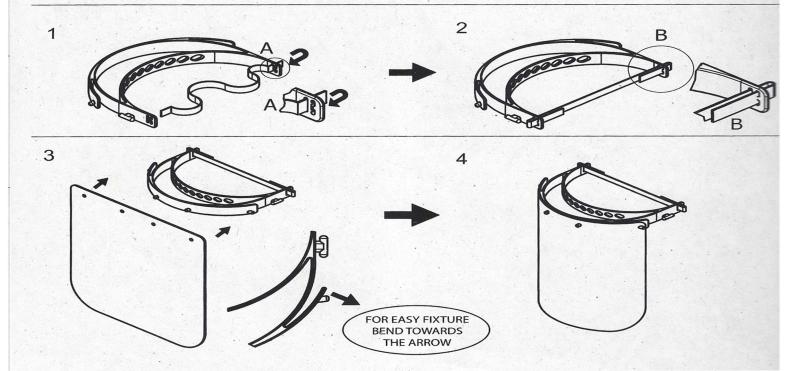
Λεωφ. Συγγρού 29, 117 43 Τηλ. Κέντρο: 210 9236 333 Fax: 210 9236 808 Email: info@kifidis-orthopedics.gr







Λεωφ. Συγγρού 29, 117 43 Τηλ. Κέντρο: 210 9236 333 Fax: 210 9236 808 Email: info@kifidis-orthopedics.gr



FACE SHIELD PROTECTION

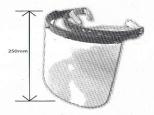
The high quality materials and the production processes that are used for manufacture its face shield, make it a safe and non-toxic product that does not cause harm to the human body.

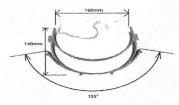
Purpose: To provide complete protection of the face while examine the patient or while working in the laboratory, preventing the drops of blood and / or body fluids and dust, to come into contact with the face, ensuring the safety of the user.

Usage: Hospital, dental clinic, food industry, chemical laboratories, and generally by employees who come in frequent contact with other people, due to the nature of work.

Sex: Men, Women.

Precautions: The Shield is not sterilized. If sterilization is required, do this by using a mixture of chlorine in water in ratio of 1:10 or with pure alcohol. Do not use in high heat environment (above 50°C) or flammable gas.





Technical Specifications of Materials:

The set includes: the Crown, the Shield and the Elastic band.

1) Crown

- Made from <u>Polypropylene</u> (PP) medium molecular weight, density: 905 Kg / m3
- Impact resistance and rigidity: high
- color: green

Construction material is suitable for food contact and has been tested: a) in long-term storage of more than 6 months in a room, b) in exposure to ambient temperature up to 70 °C for up to 2 hours or at ambient temperature up to 100 °C for up to 15 minutes.

2) Shield:

- Made from Polyethylene Terephthalate <u>100% virgin (A - PET)</u>,density: 1.38 gr / cm3

color: clear

- droplet protection: Yes (anti-droplets)
- dust protection: Yes (dust-proof)
- thickness: 0.45 mm

The construction material, in order to maintain its properties over time, should not be exposed directly to sunlight or heat sources and should be stored in areas with relative humidity of less than 80%. It has a certificate of suitability for contact with food.

3) Elasticstrip:

The elastic strip made of polyester and rubber, is lined with white cotton fabric.

- Tape width: 15 mm
- Siliconefree residues

Shield Advantages:

- Particularly light Shield, anti-fog, easy to use
- Repeated use
- Crown with holes to prevent sweating, which can be easily adjusted to the shape of the face and keep the Shield away from the face
- Shield providing a clear peripheral vision. It can be easily applied andreplaced by following the instructions in the package.
 TETRAFORM keeps a suitable stock of spare parts for shields
- The package contains a 2nd spare shield
- The shape of the product is suitable to ensure proper air circulation
- Fits over glasses or goggles or a respirator
- Adjustable elastic strip to put the right pressure on the head
- Protects the face from the forehead to under the jaw
- Wash with soap and water and can be sterilized with disinfectant spray, antiseptic solution, spirit
- · All shield materials are recyclable

Packing:

1 set + extra spare PETper $\,$ bag, weight 30 gr, dimensions 300 X 250 X 20 mm $\,$

40 bags per carton, weighing 1.5kg, dimensions 500 X 400 X 300 mm

Λεωφ. Συγγρού 29, 117 43 Τηλ. Κέντρο: 210 9236 333 Fax: 210 9236 808

Email: info@kifidis-orthopedics.gr

FACE SHIELD PROTECTION

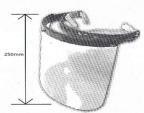
The high quality materials and the production processes that are used for manufacture its face shield, make it a safe and non-toxic product that does not cause harm to the human body.

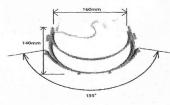
Purpose: To provide complete protection of the face while examine the patient or while working in the laboratory, preventing the drops of blood and / or body fluids and dust, to come into contact with the face, ensuring the safety of the user.

Usage: Hospital, dental clinic, food industry, chemical laboratories, and generally by employees who come in frequent contact with other people, due to the nature of work.

Sex: Men, Women.

Precautions: The Shield is not sterilized. If sterilization is required, do this by using a mixture of chlorine in water in ratio of 1:10 or with pure alcohol. Do not use in high heat environment (above 50°C) or flammable gas.





Technical Specifications of Materials:

The set includes: the Crown, the Shield and the Elastic band.

1) Crown:

- Made from <u>Polypropylene</u> (PP) medium molecular weight, density: 905 Kg / m3
- Impact resistance and rigidity: high
- color: green

Construction material is suitable for food contact and has been tested: a) in long-term storage of more than 6 months in a room, b) in exposure to ambient temperature up to 70 °C for up to 2 hours or at ambient temperature up to 100 °C for up to 15 minutes.

2) Shield:

Made from Polyethylene Terephthalate 100% virgin (A - PET), density: 1.38 gr / cm3

- color: clear
- droplet protection: Yes (anti-droplets)
- dust protection: Yes (dust-proof)
- thickness: 0.45 mm

The construction material, in order to maintain its properties over time, should not be exposed directly to sunlight or heat sources and should be stored in areas with relative humidity of less than 80%. It has a certificate of suitability for contact with food.

Elasticstrip:

The elastic strip made of polyester and rubber, is lined with white cotton fabric.

- Tape width: 15 mm
- Siliconefree residues

Shield Advantages:

- Particularly light Shield, anti-fog, easy to use
- Repeated use
- Crown with holes to prevent sweating, which can be easily adjusted to the shape of the face and keep the Shield away from the face
- Shield providing a clear peripheral vision. It can be easily applied andreplaced by following the instructions in the package.
 TETRAFORM keeps a suitable stock of spare parts for shields
- The package contains a 2nd spare shield
- The shape of the product is suitable to ensure proper air circulation
- Fits over glasses or goggles or a respirator
- Adjustable elastic strip to put the right pressure on the head
- Protects the face from the forehead to under the jaw
- Wash with soap and water and can be sterilized with disinfectant spray, antiseptic solution, spirit
- All shield materials are recyclable

Packing:

1 set + extra spare PETper $\,$ bag, weight 30 gr, dimensions 300 X 250 X 20 mm $\,$

40 bags per carton, weighing 1.5kg, dimensions 500 X 400 X 300 mm $\,$

Λεωφ. Συγγρού 29, 117 43 Τηλ. Κέντρο: 210 9236 333 Fax: 210 9236 808

Email: info@kifidis-orthopedics.gr