

Stay safe by
COVID



GÖKTÜRK
Global Trading

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VIRUS BLOCKER CARD



30 DAYS

VIRUS BLOCKER CARD

**LONG LASTING
PROTECTIVE
EFFECT EVER!**



100 pieces in each box

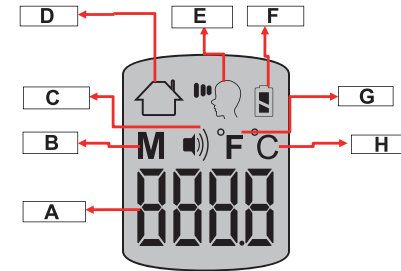


INFRARED THERMOMETER

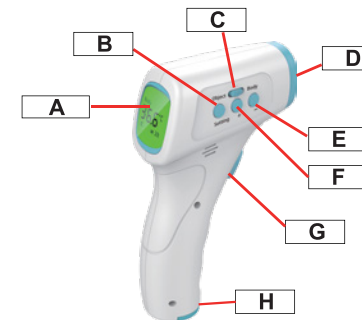
INFRARED THERMOMETER



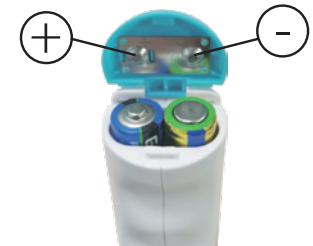
- A. testing result
- B. Memory
- C. Alarm signal
- D. Body surface mode
- E. Internal mode
- F. Battery mark
- G. Display mode in °F
- H. Display mode in °C



- A. LCD display area
- B. Setting
- C. MODE
- D. Detecting area
- E. Down
- F. Up
- G. Testing key
- H. Battery cover



Works with only pair of AA Batteries



One Click Easy Trigger



Save Last 30 Measurement



High Fever Alarm



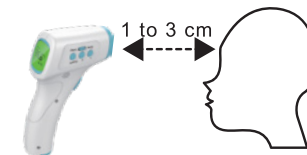
0.1°C Precision



1 Second, Silent Measurement



High Resolution Led Screen



ISOLATION GOWN

LEVEL 1 - LEVEL 2 - LEVEL 3 - LEVEL 4

Level I

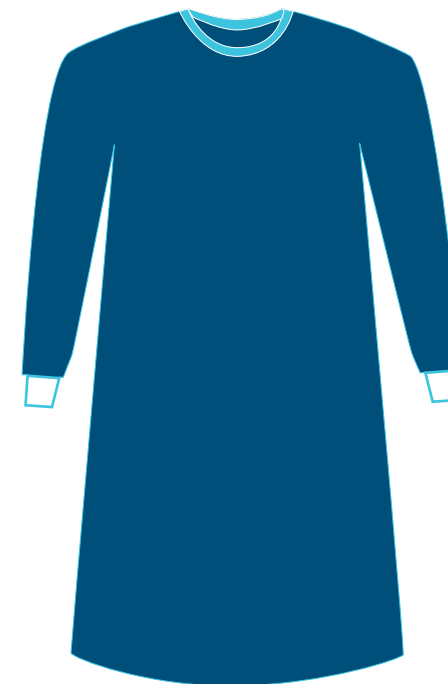
Minimal risk, to be used, for example, during basic care, standard isolation, cover gown for visitors, or in a standard medical unit

Description

- Used for MINIMAL risk situations
- Provides a slight barrier to small amounts of fluid penetration
- Single test of water impacting the surface of the gown material is conducted to assess barrier protection performance.

Applicability

- Basic care, standard hospital medical unit



Level 2

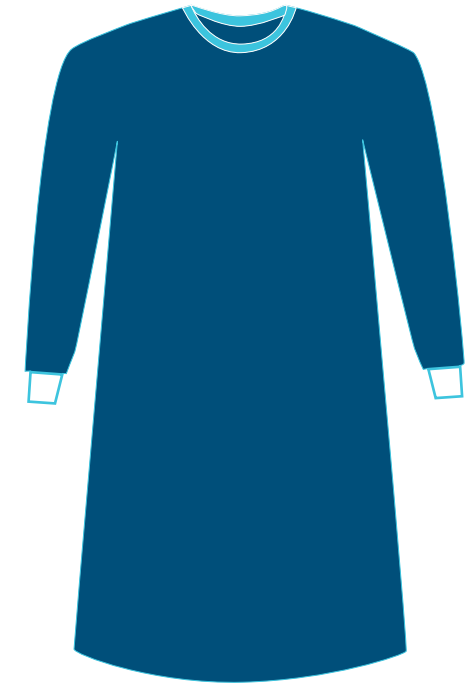
Low risk, to be used, for example, during blood draw, suturing, in the Intensive Care Unit (ICU), or a pathology lab

Description

- Used in LOW risk situations
- Provides a barrier to larger amounts of fluid penetration through splatter and some fluid exposure through soaking
- Two tests are conducted to assess barrier protection performance:
 - Water impacting the surface of the gown material
 - Pressurizing the material

Applicability

- Blood draw from a vein, Suturing, Intensive care unit, Pathology lab



Level 3

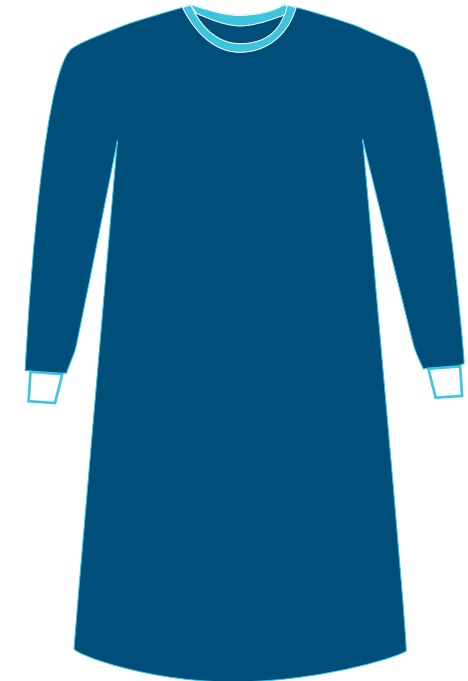
Moderate risk, to be used, for example, during arterial blood draw, inserting an Intravenous (IV) line, in the Emergency Room, or for trauma cases

Description

- Used in MODERATE risk situations
- Provides a barrier to larger amounts of fluid penetration through splatter and more fluid exposure through soaking than Level 2
- Two tests are conducted to assess barrier protection performance:
 - Water impacting the surface of the gown material
 - Pressurizing the material

Applicability

- Arterial blood draw, Inserting an IV, Emergency Room, Trauma



Level 4

Highest Fluid & Microbial Barrier Protection



Product description



Velcro Tape



Ultrasonic stitches



Four Laces



Ribanned Manshiet

Personal protective gowns; It is designed to create a barrier between sterile and non-sterile areas used to prevent and minimize infections that may occur through fluid between patients and healthcare professionals. Resistant to liquids with its barrier feature. Resistant to moisture and bacterial penetration. Puncture, tear and abrasion resistant. Free from toxic substances. Lint and dust free. Ultrasonic stitches prevent leakage from these areas.

Sterile : SG 0460P-S
Non-Sterile : SG 0460P

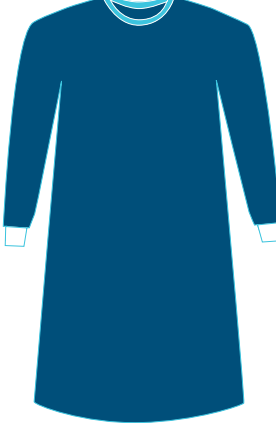
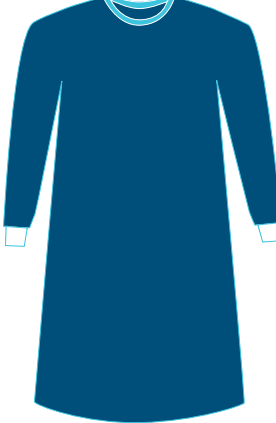
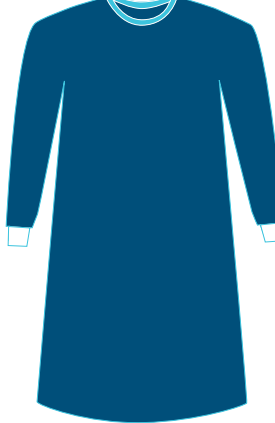
Fabric Description



Gokturk's Procurement of fabric and trims is in accordance with national standards. The protective suit is made of PP spunbond non-woven fabric laminated with PE film. The raw material is high in strength, soft in touch, skin-friendly, comfortable to wear, and strong in antistatic performance. It has good anti-infiltration performance, high filtering efficiency, surface moisture resistance, strength and air permeability, which allows it to effectively prevent dust and water.

| RAW MATERIAL SPECIFICATIONS | | | | |
|---|-----------------------------|-------|-----------|---------------|
| Composition | NW + FILM | | | |
| Film | Breathable | | | |
| Color | White | | | |
| | | | | |
| TEST RESULTS | | | | |
| Specification | Unit | Value | Tolerance | Test Method |
| Nonwoven Weight | g/m² | 20 | ± % 5 | EDANA 40.3-90 |
| PE Film Weight | g/m² | 35 | | |
| Hotmelt Weight | g/m² | 2 | | |
| Total Weight | g/m² | 57 | | |
| Tensile Strength MD * at peak | N /1 inch | 40 | ± %20 | EDANA 20.2.89 |
| Tensile Strength CD * at peak | N /1 inch | 15 | ± %20 | EDANA 20.2.89 |
| Elongation MD * at peak | % | 80 | ± %20 | EDANA 20.2.89 |
| Elongation CD * at peak | % | 70 | ± %20 | EDANA 20.2.89 |
| Water Vapour Transfer Rate(WVTR) | 38°C-90% RH 24 h (Macon) | 2000 | ± %20 | WSP 70.5 |
| Hydro Head | mmSS | 2400 | ± %10 | DIN-EN 20811 |
| Lam.Peeling Strength * Nonprinted area | N /1 inch | 1,3 | ± %20 | |

Body sizes

| <div>CM</div> <div>S-M</div>  <div>130 cm</div> <div>155 cm</div> | <div>L-XL</div>  <div>135 cm</div> <div>160 cm</div> | <div>2XL-3XL</div>  <div>140 cm</div> <div>170 cm</div> |
|--|--|--|
|--|--|--|



Please read user manuel
Kullanma talimatını okuyunuz.



Do Not Wash.
Yıkanmaz



Do not dry clean
Kuru temizleme
yapılmaz



Do not iron
Ütülenmez



Do not Bleach
Çamaşır suyu
kullanılmaz



Do not use twice
It is disposable
2.kez kullanılmaz
Tek kullanımlıktır

SAFETY INSTRUCTION

All protective clothes should be checked for defects like cuts, holes, rips and contamination. Don't use if garment is defected.

ATTENTION!

This bag is not a toy. It may cause suffocation. Please keep it away from children and infants.

GÜVENLİK TALİMATI

Bütün koruyucu giysiler, kullanmadan önce, yırtık, delik, sökük, kir gibi olumsuzluk defo ve arızalara karşı kontrol edilmelidir. Defolu ve kirli ise kesinlikle giyilmemelidir.

DİKKAT!

Poşet ile oynamak tehlikelidir, boğulmaya sebep olabilir. Lütfen çocuk ve bebeklerden uzak tutunuz.

INSTRUCTION DE SÉCURITÉ

Tous les vêtements de protection doivent être vérifiés avant utilisation contre les défauts et les imperfections pouvant causer une défaillance à l'utilisation comme un trou, une déchirure ou saleté. Si le vêtement est défectueux ou sale, il ne doit pas être porté en l'état.

ATTENTION!

Le vêtement est emballé dans un sac. Jouer avec un sac est dangereux et peut provoquer un étouffement. Gardez-le à l'écart des enfants et des nourrissons.

SICHERUNGSANWEISUNG

Alle Schutzkleidung sollte vor dem Gebrauch auf Defekte und Fehler überprüft werden, die Risse, Löcher, Zerissen, Schmutz usw. verursachen können. Wenn es fehlerhaft und schmutzig ist, sollte es nicht getragen werden.

ACHTUNG!

Das Spielen mit dem Beutel ist gefährlich und kann zum Ersticken führen. Bitte halten Sie es von Kindern und Babys fern.

DISPOSABLE GARMENT

TEK KULLANIMLIK GIYSİ

VÊTEMENT JETABLE

EINWEGBARE BEKLEIDUNG

FACE PROTECTION VISOR

FACE PROTECTION VISOR

Face Protection Visor is developed by our engineers for providing protection against contamination to the eyes from respiratory droplets, aerosols arising from AGPs and from splashing of secretions (including respiratory secretions), blood, body fluids or excretions.

| # | Parts | Pcs. | Weight | Material | Color |
|---|-----------------------|------|--------|----------|-----------|
| 1 | Face Protection Sheet | 1 | 21.5 | PVC | Clear |
| 2 | Sponge Band | 1 | 3.10 | PU | Dark Grey |
| 3 | Elastic Band | 1 | 4.30 | Fabric | White |



Our product is easy to use, preassembled. Visor needs to be sanitized after unpacking. It is CE marked and manufactured to meet all health standards.

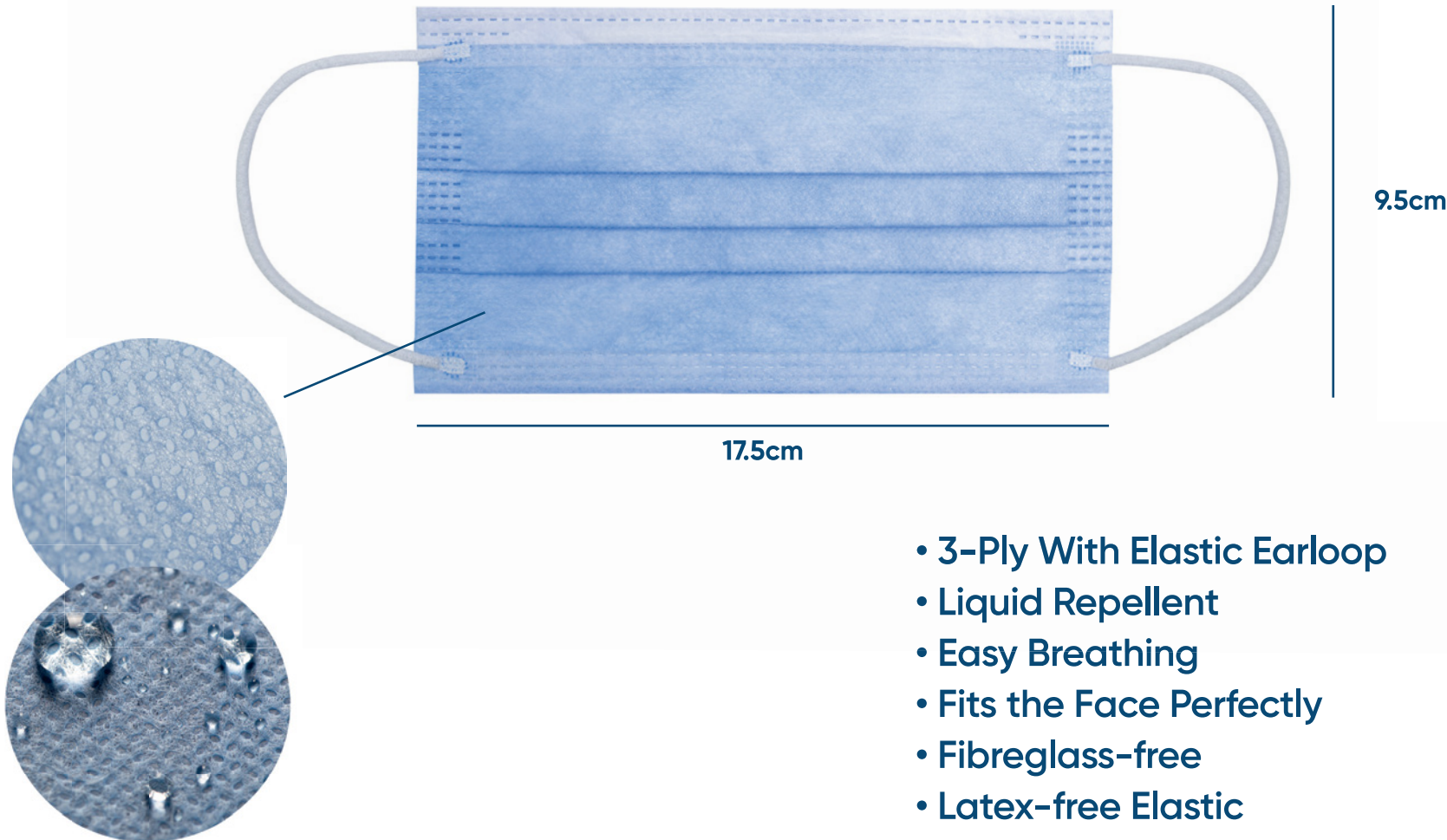


DISPOSABLE FACE
MASK

DISPOSABLE FACE MASK

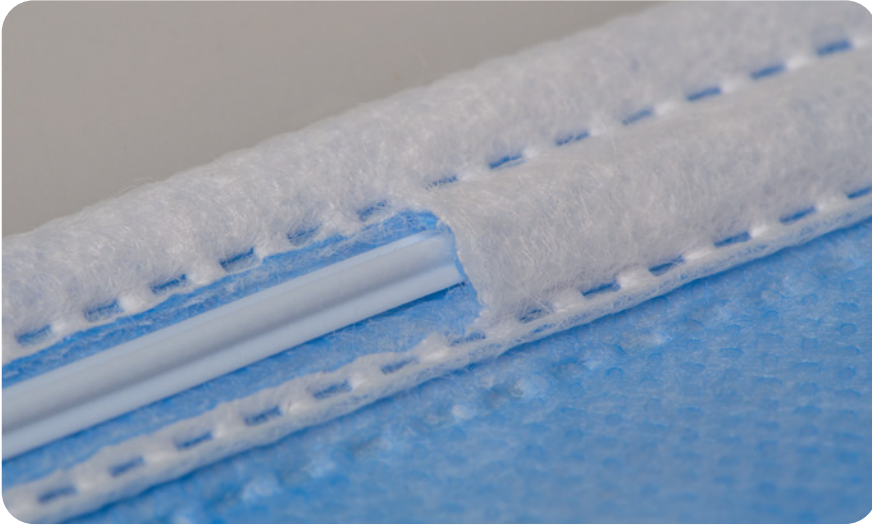


DISPOSABLE FACE MASK



- 3-Ply With Elastic Earloop
- Liquid Repellent
- Easy Breathing
- Fits the Face Perfectly
- Fibreglass-free
- Latex-free Elastic
- Integrated Nose Clamp
- Size: 17.5x9.5 cm

DISPOSABLE FACE MASK



Integrated Nose Clamp

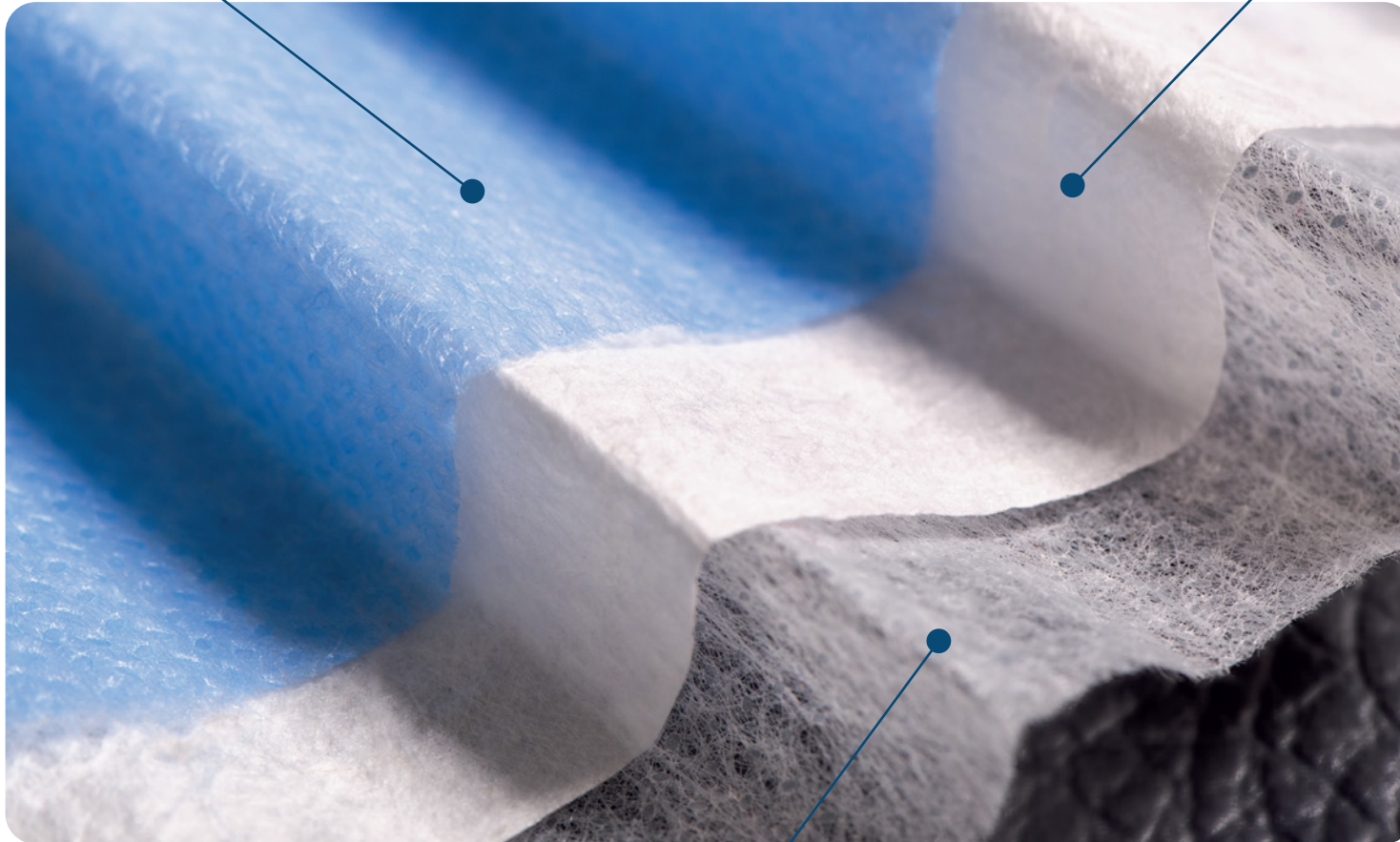
Soft Elastic Band



DISPOSABLE FACE MASK

30 gr
Water Repellent
PP Spunbound

25 gr
%99 Bacterial Filtration Efficiency
Meltblown



20 gr
Soft PP Spunbound

**NITRILE
EXAMINATION
GLOVES**

NITRILE EXAMINATION GLOVES



**POWDER FREE
100 PIECES**



DISPOSABLE PROTECTIVE SUIT

DISPOSABLE PROTECTIVE SUIT



Product display



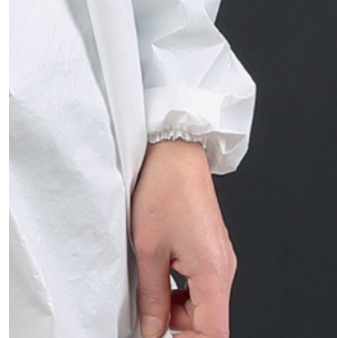
One-piece Hooded Design

With one piece hooded threedimensional cut and elastic band around the face opening, the hood can better fit the shape of face and enhance the protection effect.



Security Tape

Thanks to the security tape, any leakage from the zipper area is prevented.



Elastic cuff

The cuff uses an internal elastic band to further enhance tightness and protection.



Product: PS 5657

Accesorries



Disposable Overshoe

Product: PB 0060



Disposable Protective Sleeve

Product: SC 0060

Fabric Description



BioBlocked' s Procurement of fabric and trims is in accordance with national standards.

The entire process and raw materials are up the highest standards.

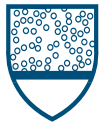
The fabrics, seal tapes and zippers are in accordance with national standards.

The protective suit is made of PP spunbond non-woven fabric laminated with PE film.

The raw material is high in strength, soft in touch, skin-friendly, comfortable to wear, and strong in antistatic performance.

It has good anti-infiltration performance, high filtering efficiency, surface moisture resistance, strenght and air permeabilty, which allows it to effectively prevent dust and water.

TYPE 5B



EN ISO 13982-1:2004+A1:2010

Tehlikeli kuru partüküllere
karşı koruma

Protection against solid
chemical particles

TYPE 6B



EN 13034:2005+A1:2009

Hafif püskürtülen partüküllere
karşı koruma

Protective clothing
against liquid chemicals



EN 1149-5:2018

Anti-Statik

Protective clothing
with antistatic properties



EN 14126:2003+AC:2004

Patojen organizmalara
karşı koruma

Protective clothing
against infective agents

DISPOSABLE PROTECTIVE SUIT

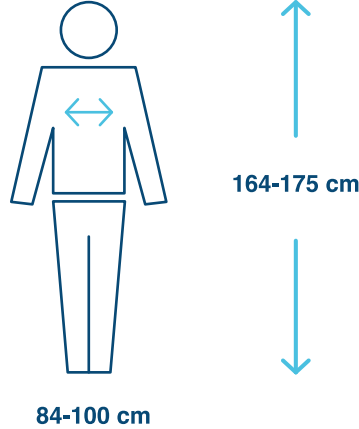
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| Lam.Peeling Strength * Nonprinted area | N /1 inch | 1,3 | ± %20 | |

Body Measurements

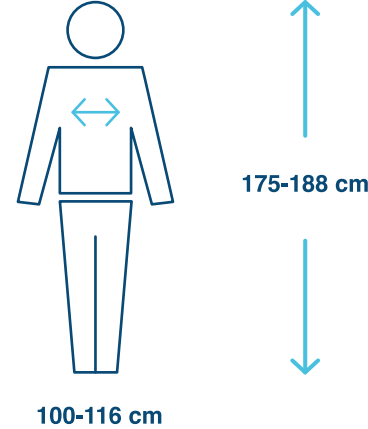
CM

BEDEN ÖLÇÜLERİ
BODY MEASUREMENTS
MOSUROS DU CORPS
KÖRPERMASSE
LAS MEDIDAS DEL CUERPO
MISURA DEL CORPO
MEDIDAS DO CORPO
LIJF AFMETINGEN
TĚLESNÉ ROZMĚRY

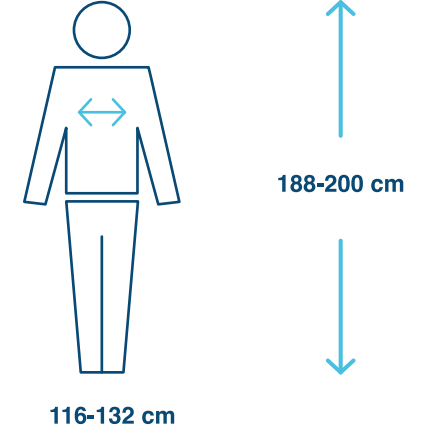
S-M



L-XL



2XL-3XL



GÜVENLİK TALİMATI

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DİKKAT!

Poşet ile oynamak tehlikelidir, boğulmaya sebep olabilir. Lütfen çocuk ve bebeklerden uzak tutunuz.

SAFETY INSTRUCTION

All protective clothing should be checked before use against defects and faults which may cause negativity such as toms, holes, rips, and dirt. If it is defected and dirty, it should definitely not be worn.

ATTENTION!

Playing with a bag is dangerous and can cause suffocation. Please keep away from children and infants.

INSTRUCTION DE SÉCURITÉ

Tous les vêtements de protection doivent être vérifiés avant utilisation contre les défauts et les imperfections pouvant causer des négations tels que les déchiquetages, les trous, les déchirures et les saletés. Si elle est défectueuse et sale, elle ne devrait certainement pas être portée.

ATTENTION!

Jouer avec un sac est dangereux et peut provoquer une étouffement. Gardez-vous à l'écart des enfants et des nourrissons.

SICHERUNGSANWEISUNG

Samtliche schutzanzüge sind vor einsatz gegen risse, locher, laufmaschen und probleme hervorrufende sonstige storungen zu kontrollieren. Gestorte und kontaminierte anzüge nicht verwenden.

ACHTUNG!

Das spielen mit dem beutel ist gährlich und kann zum ersticken führen, bitte halten sie den beutel von kindern und kleinkindern fern.

TEK KULLANIMLIK

IT IS DISPOSABLE

IL EST JETABLE

ES IST EINWEGBAR

DISPOSABLE PROTECTIVE SUIT



**"Gokturk, with 600 staff,
manufactures Protective Suits"**

DIRECTIONS FOR USE

Main Use Areas

5/6B model Protective coveralls of type KEEP protect workers against hazardous material particles (Type 5B) as well as against chemical liquid splashes (Type 6B).

Restrictions Of Use

Attention should be paid when removing the coveralls exposed to liquid or dirty and the contact with hazardous materials should be avoided. It is not designed for extreme hazardous conditions and toxic chemical substances. The coverall's seams do not constitute a barrier against infectious substances and are not protective. The user is the sole responsible and shall take the final decision regarding the usability for any application of the 5/6B model Protective coverall of type KEEP. In case that the coverall is used in combination with other personal protective products, it is necessary to tie the cuffs to the gloves, the Wristbands to the boots and the respiratory device to the cap. The user is the sole decision maker regarding the conformity of the combination. It is absolutely necessary for the person wearing the coverall to be properly grounded. The resistance between the person and the ground should be less than $10^8 \Omega$. These conditions can easily be created by wearing the appropriate shoes. If the characteristics of the clothing are not considered, wearing the chemical protective clothing can create a heat stress. The product life cycle and the effect of the working environment on the usage comfort should be planned in advance. Appropriate underwear measures will help to reduce the heat stress.

How To Wear It?

How to wear the coverall, be sure that the current area is clean. Open properly the packaging without damaging the product. Open the zipper of the product and then, Pass firstly your feet through the coverall not crumple and break too much the coverall when doing this operation. All of your body is completely covered up by the coverall, close the zipper after wearing the coverall's cap one second. REMOVE the adhesive tape on the zipper side and paste it to the coverall by paying attention. Do not fold it. In this way the permeability of the zipper will be avoided.

Storage / Final Use

It is recommended to keep it in cardboard or cardboard box, away from sunlight, between 15 - 25 °C. If stored on suitable conditions, it is recommended to use it within 3 years after the production date.

Destruction! Recycling

The uncontaminated products can be treated as general waste or can be recycled. And the contaminated products should be treated as hazardous wastes and should be disposed of in accordance with the rules laid down by law.



**HAND
SANITIZERS
COVIDEX**



COVIDEX

4ml Sachet x 50 pcs HAND SANITIZER

Covidex Hand Sanitizer cleans your hands without the need for water and cares for your hands with intense glycerin. Provides maximum hygiene with 80% alcohol content.



KILLS 99.9% OF

- | | | | |
|---|-----------|--------------|---|
| ✓ | VIRUSES | FUNGI & MOLD | ✓ |
| ✓ | BACTERIAS | FLU VIRUS | ✓ |



COVIDEX

50ml HAND SANITIZER

Covidex Hand Sanitizer cleans your hands without the need for water and cares for your hands with intense glycerin. Provides maximum hygiene with 80% alcohol content.

KILLS 99.9% OF

- ✓ **VIRUSES**
- ✓ **BACTERIAS**
- FUNGI & MOLD**
- ✓ **FLU VIRUS**



**80%
alcohol**

CE

COVIDEX

100ml HAND SANITIZER

Covidex Hand Sanitizer cleans your hands without the need for water and cares for your hands with intense glycerin. Provides maximum hygiene with 80% alcohol content.

KILLS 99.9% OF

✓ **VIRUSES** **FUNGI & MOLD** ✓
✓ **BACTERIAS** **FLU VIRUS** ✓



CE

80%
alcohol

COVIDEX

200ml HAND SANITIZER

Covidex Hand Sanitizer cleans your hands without the need for water and cares for your hands with intense glycerin. Provides maximum hygiene with 80% alcohol content.

KILLS 99.9% OF

☒ **VIRUSES** ☒ **FUNGI & MOLD**
☒ **BACTERIAS** ☒ **FLU VIRUS**



HAND SANITIZER

COVIDEX



250ml HAND SANITIZER

Covidex Hand Sanitizer cleans your hands without the need for water and cares for your hands with intense glycerin. Provides maximum hygiene with 80% alcohol content.

KILLS 99.9% OF

- | | | | |
|---|------------------|-------------------------|---|
| ✓ | VIRUSES | FUNGI & MOLD | ✓ |
| ✓ | BACTERIAS | FLU VIRUS | ✓ |



80%
alcohol

COVIDEX

500ml HAND SANITIZER

Covidex Hand Sanitizer cleans your hands without the need for water and cares for your hands with intense glycerin. Provides maximum hygiene with 80% alcohol content.



KILLS 99.9% OF

- | | | | |
|---|-----------|--------------|---|
| ✓ | VIRUSES | FUNGI & MOLD | ✓ |
| ✓ | BACTERIAS | FLU VIRUS | ✓ |



COVIDEX

500ml HAND SANITIZER

Covidex Hand Sanitizer cleans your hands without the need for water and cares for your hands with intense glycerin. Provides maximum hygiene with 80% alcohol content.



KILLS 99.9% OF

☒ **VIRUSES** ☒ **FUNGI & MOLD**
☒ **BACTERIAS** ☒ **FLU VIRUS**

**80%
alcohol**



COVIDEX

DISPENSER with 1 Lt HAND SANITIZER

It's innovative and non-drip design.

It can be used as stand type dispenser on the table or any desk with tapes and also It can be wall mounted with screws.

Perfect to use at bathrooms and kitchens in home, office, school, hospital, hotel and restaurants.

It's usable for 1 Lt Covidex Sanitizers...



COVIDEX

5 Lt HAND SANITIZER

Covidex Hand Sanitizer cleans your hands without the need for water and cares for your hands with intense glycerin. Provides maximum hygiene with 80% alcohol content.



KILLS 99.9% OF

- ✓ VIRUSES
- ✓ FUNGI & MOLD
- ✓ BACTERIAS
- ✓ FLU VIRUS



80%
alcohol

COVIDEX

20 Lt HAND SANITIZER

Covidex Hand Sanitizer cleans your hands without the need for water and cares for your hands with intense glycerin. Provides maximum hygiene with 80% alcohol content.



KILLS 99.9% OF

☒ VIRUSES ☒ FUNGI & MOLD
☒ BACTERIAS ☒ FLU VIRUS

CE

80%
alcohol

COVIDEX

125 ml SPRAY SANITIZER

Covidex Spray Sanitizer cleans your hands without the need for water and cares for your hands with intense glycerin. Provides maximum hygiene with 80% alcohol content.



KILLS 99.9% OF

- ✓ VIRUSES
- ✓ FUNGI & MOLD
- ✓ BACTERIAS
- ✓ FLU VIRUS



COVIDEX

400 ml SPRAY SANITIZER

Covidex Spray Sanitizer cleans your hands without the need for water and cares for your hands with intense glycerin. Provides maximum hygiene with 80% alcohol content.



KILLS 99.9% OF

- ✓ VIRUSES
- ✓ FUNGI & MOLD
- ✓ BACTERIAS
- ✓ FLU VIRUS



80%
alcohol

COVIDEX

450 ml

ANTIBACTERIAL CREAMY SOAP

Covidex Antibacterial Creamy Soap is made with a unique antibacterial formula that gets rid of dirt, germs and odors you don't see. It prevents eliminate 99,9% of the germs, viruses and bacterias you and your family encounter. It will protect your skin with Vitamin E and Aloe Vera extract. Covidex Antibacterial Creamy Soap is gentle, mild and contains light moisturizers to help leave your hands feeling soft. Great for the whole family!

KILLS 99.9% OF

- | | | | |
|---|------------------|-------------------------|---|
| ✓ | VIRUSES | FUNGI & MOLD | ✓ |
| ✓ | BACTERIAS | FLU VIRUS | ✓ |



COVIDEX

50ml AEROSOL SPRAY SANITIZER

Covidex Aerosol Spray Sanitizer kills over 99,9% of household germs, specially viruses, bacterias, fungi & mold and flu virus on soft and hard surfaces. Provides maximum hygiene with 70% alcohol content. Suitable use on all soft & hard surfaces where bacteria or unpleasant odors are a concern including: countertops, bathroom surfaces, rooms, children's toys, air conditioners, fabrics... It may discolor some fabrics or surfaces, please test before use.



70%
alcohol



KILLS 99.9% OF

- | | | | |
|---|-----------|--------------|---|
| ✓ | VIRUSES | FUNGI & MOLD | ✓ |
| ✓ | BACTERIAS | FLU VIRUS | ✓ |



CE

COVIDEX

500ml AEROSOL SPRAY SANITIZER

Covidex Aerosol Spray Sanitizer kills over 99,9% of household germs, specially viruses, bacterias, fungi & mold and flu virus on soft and hard surfaces. Provides maximum hygiene with 70% alcohol content. Suitable use on all soft & hard surfaces where bacteria or unpleasant odors are a concern including: countertops, bathroom surfaces, rooms, children's toys, air conditioners, fabrics... It may discolor some fabrics or surfaces, please test before use.

KILLS 99.9% OF

- ☒ VIRUSES ☒ FUNGI & MOLD
- ☒ BACTERIAS ☒ FLU VIRUS



70%
alcohol

COVIDEX

1 Lt HAND SANITIZER

Covidex Hand Sanitizer cleans your hands without the need for water and cares for your hands with intense glycerin. Provides maximum hygiene with 80% alcohol content.

KILLS 99.9% OF

☒ **VIRUSES** ☒ **FUNGI & MOLD**
☒ **BACTERIAS** ☒ **FLU VIRUS**



**80%
alcohol**

