

# FABBA<sup>®</sup>

*"Quality For You"*



[www.fabasafety.com](http://www.fabasafety.com)

*"Quality For You"*

# Welcome!

## WHO ARE WE?

Our company, which was established in Istanbul in 2010, entered the occupational safety sector with "FABA" brand and started production in 2017 in Kastamonu OSB in an area of 5000 m<sup>2</sup> with a vision to create the best disposable products for workers safety. We have gained a place in the sector in a short time with its quality-price performance in the production of work gloves and overalls. We started exporting in the recent past and together with this, we started to offer the products that we produce in international standards to the world market. We are moving forward intending to be a pioneer in occupational safety products with the increasing range of personal protective equipment.



<sup>®</sup>  
**FABA**

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**CHEMICAL RESISTANT  
GLOVES**

# Chemical Resistant Gloves NF 38 33



Usage Areas

Risk Areas

Pieces in Cartons  
144 Pairs

EN 388: 2016  
+A1: 2018



3101X

EN ISO 374-1  
:2016 Type A



JKLMNOST

EN ISO 374-5  
:2016



EN 420: 2003  
+A1:2009



Food Grade



Comply with  
2016 / 425

### Features and Benefits

- Nitrile rubber for solvent resistance
- Anti-slip pattern for good grip in wet and dry conditions
- Nitrile rubber resistant against strong detergents
- 100% Pure Nitrile
- **0.38 mm** Thickness
- Food Grade
- Chemical Resistant Structure
- Liquid Proof
- **33 cm** Length
- Flocklined

### Applications

Aerospace and Automobile Industry, Industrial Cleaning, Metal Fabrication, Petrochemical Industry, Printing Industry, Surface Coating



## Cat.III

**FABA®**

# Chemical Resistant Gloves NF 45 33



Usage Areas

Risk Areas

Pieces in Cartons  
144 Pairs

EN 388: 2016  
+A1: 2018



4101X

EN ISO 374-1  
:2016 Type A



AJKLMNOPT

EN ISO 374-5  
:2016



EN 420: 2003  
+A1:2009



Food Grade



Comply with  
2016 / 425

### Features and Benefits

- Ultra sensitivity and dexterity
- Anti slip pattern for good grip in wet and dry conditions
- Free of soluble proteins
- Compliance with FDA and EN regulations for use in repeated contact with food
- 100% Pure Nitrile
- **0.45 mm** Thickness
- Food Grade
- Chemical Resistant Structure
- Liquid Proof
- **33 cm** Length
- Flocklined

### Applications

Food processing/ Food handling; Dairy; Fruit and vegetable; Poultry, Food service, Small part assemble & finishing Cosmetics, Industrial cleaning, Laboratory work, Light assembly, Light duty maintenance & clean up, Aerospace, Petro-Chemical, Surface Coating



## Cat.III

**FABA®**

Usage Areas 

Risk Areas 

# NF 45 38 Chemical Resistant Gloves



### Features and Benefits

- Made from specially formulated Acrylonitrile Butadiene compound that provides outstanding protection against a wide range of chemicals including strong detergents, greases, oils, most solvents and acids.
- Offers superior resistance to abrasion, cut and puncture compared with natural rubber gloves.
- Higher durability and longer wear than natural rubber gloves.
- Does not contain latex protein. 100% Pure Nitrile
- The patterned palm and fingers give excellent grip in both wet and dry conditions.
- Cotton flock-lining offers added comfort and better absorption of perspiration.
- Comply with US FDA CFR 21 Part 177.2600 & EC Regulation No. 1935/2004 for food contact applications.
- Conform to European standards EN420, EN388, EN374-2, EN374-3 and certified to CE Category III (PPE of Complex Design).
- **38 cm** length gloves available for application where longer gloves are more appropriate.
- **0.45 mm** Thickness

### Applications

Food processing/ Food handling; Dairy; Fruit and vegetable; Poultry, Food service, Small part assemble & finishing Cosmetics, Industrial cleaning, Laboratory work, Light assembly, Light duty maintenance & clean up, Aerospace, Petro-Chemical, Surface Coating



Pieces in Cartons  
100 Pairs

Cat. III



Usage Areas 

Risk Areas 

# NF 52 41 Chemical Resistant Gloves



### Features and Benefits

- Nitrile gloves is a chemical-resistant glove, manufactured from acrylonitrile butadiene compound with proven durability against solvents, oil, fats, and bleaching chemical agents.
- 100% Pure Nitrile
- **0.52 mm** thickness
- Outstanding abrasion and chemical resistance
- Liquid proof
- **41 cm** length
- Flocklined
- Excellent resistance against aromatic and petroleum solvents and animal fats

### Applications

Industrial chemical processing, newspaper printing industries, oil refineries, battery manufacturing, horticulture, pesticides handling, agriculture, laboratory testing, environmental waste clean up, air compressor manufacturing, and industrial chemical waste clean up.



Pieces in Cartons  
100 Pairs

Cat. III

# Chemical Resistant Gloves NF RNU 22 18



Usage Areas

Risk Areas

Pieces in Cartons  
100 Pairs

### Features and Benefits

- Nitrile gloves is a chemical resistant glove, manufactured from acrylonitrile butadiene compound with proven durability against solvents, oil, fats and bleaching chemical agents.
- 100% Pure Nitrile
- **0.56 mm** Thickness
- Food Grade
- Liquid Proof Structure Resistant Against Chemicals
- **46 cm** Length
- Pattern Providing Easy and Comfortable Grip in Wet and Dry Conditions
- Flexible Structure and Sensitivity Provides High Comfort

### Applications

Food processing/ Food handling; Dairy; Fruit and vegetable; Poultry, Food service, Small part assemble & finishing  
Cosmetics, Industrial cleaning, Laboratory work, Light assembly, Light duty maintenance & clean up, Aerospace, Petro-Chemical, Surface Coating

EN 388: 2016



3001X

EN ISO 374-1 :2016 Type A



AJKLOP

EN ISO 374-5 :2016



VIRUS

EN 420: 2003 +A1:2009



Food Grade



Comply with 2016 / 425

## Cat.III



# FABA®

# Black Neoprene Gloves NF 75 30



Usage Areas

Risk Areas

Pieces in Cartons  
144 Pairs

### Features and Benefits

- Neoprene formula for protection against a wide range of acids, caustics, alcohols and many solvents.
- Anti slip pattern for good grip in wet and dry conditions
- Straight cuff
- Pure cotton flocklining to absorb perspiration
- Bacteriostatic and fungistatic additives
- **0.75 mm** Thickness
- Liquid Proof Structure
- Cotton Lining
- Flexible Structure and Sensitivity Provides High Comfort
- **30 cm** Length

### Applications

Chemical Industry, Oil Refining, Aerospace and Automobile Industry, Industrial Cleaning, Oxidising acids

EN 388: 2003



4110

EN 374 - 1 : 2003



ABIJKL

EN 420: 2003



## Cat.III



# FABA®





**DISPOSABLE  
NITRILE GLOVES**



# Disposable Nitrile Gloves BLUE 403



Usage Areas

Risk Areas

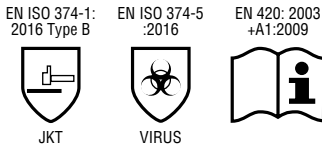
Pieces in Cartons  
2000 Pieces / 100x20 Box

### Features and Benefits

- Nitrile gloves is a chemical resistant glove, manufactured from acrylonitrile butadiene compound with proven durability against solvents, oil, fats and bleaching chemical agents.
- 100% Pure Nitrile
- Non Sterile
- Allows Working With Some Chemicals
- Ambidexterity
- Allergic Risk Is Minimum
- Provides high comfort due to its flexible structure
- **24 cm** Length
- **0,10 mm** Thickness

### Applications

Food processing/ Food handling; Dairy; Fruit and vegetable; Poultry, Food service, Small part assemble & finishing Cosmetics, Industrial cleaning, Laboratory work, Light assembly, Light duty maintenance & clean up



**FABA®**

# Disposable Nitrile Gloves BLUE 404



Usage Areas

Risk Areas

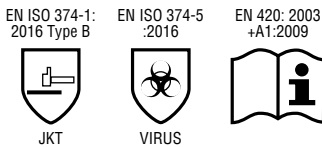
Pieces in Cartons  
2000 Pieces / 100x20 Box

### Features and Benefits

- Nitrile gloves is a chemical resistant glove, manufactured from acrylonitrile butadiene compound with proven durability against solvents, oil, fats and bleaching chemical agents.
- 100% Pure Nitrile
- Non Sterile
- Allows Working With Some Chemicals
- Ambidexterity
- Allergic Risk Is Minimum
- Provides high comfort due to its flexible structure
- **24 cm** Length
- **0,12 mm** Thickness

### Applications

Food processing/ Food handling; Dairy; Fruit and vegetable; Poultry, Food service, Small part assemble & finishing Cosmetics, Industrial cleaning, Laboratory work, Light assembly, Light duty maintenance & clean up



**FABA®**

# Disposable Nitrile Gloves BLUE 406



Usage Areas

Risk Areas

Pieces in Cartons  
1000 Pieces / 100x10 Box

### Features and Benefits

- Nitrile gloves is a chemical resistant glove, manufactured from acrylonitrile butadiene compound with proven durability against solvents, oil, fats and bleaching chemical agents.
- 100% Pure Nitrile
- Non Sterile
- Allows Working With Some Chemicals
- Ambidexterity
- Allergic Risk Is Minimum
- Provides high comfort due to its flexible structure
- Provides more protection with **30 cm** length
- **0,12 mm** Thickness



### Applications

Food processing/ Food handling; Dairy; Fruit and vegetable; Poultry, Food service, Small part assemble & finishing Cosmetics, Industrial cleaning, Laboratory work, Light assembly, Light duty maintenance & clean up

EN ISO 374-1: 2016 Type B



EN ISO 374-5 :2016



EN 420: 2003 +A1:2009



Cat.III

Comply with 2016 / 425

FABA®

# Disposable Nitrile Gloves GREEN 605



Usage Areas

Risk Areas

Pieces in Cartons  
1000 Pieces / 100x10 Box

### Features and Benefits

- Nitrile gloves is a chemical resistant glove, manufactured from acrylonitrile butadiene compound with proven durability against solvents, oil, fats and bleaching chemical agents.
- 100% Pure Nitrile
- Non Sterile
- Allows Working With Some Chemicals
- Ambidexterity
- Allergic Risk Is Minimum
- Provides high comfort due to its flexible structure
- Provides more protection with **24 cm** length
- **0,14 mm** Thickness



### Applications

Food processing/ Food handling; Dairy; Fruit and vegetable; Poultry, Food service, Small part assemble & finishing Cosmetics, Industrial cleaning, Laboratory work, Light assembly, Light duty maintenance & clean up

EN ISO 374-1: 2016 Type B



EN ISO 374-5 :2016



EN 420: 2003 +A1:2009



Cat.III

Comply with 2016 / 425

FABA®



**ZEVAHİR WELDING  
GLOVES**

# Welding Gloves

# D200 -35



Usage Areas

Risk Areas

Pieces in Cartons  
36 Pairs

EN 388: 2016



4133A

EN 1149-2  
1997



EN 407:2004



413X4X

EN 420: 2003  
+A1:2009



Comply with  
2016 / 425

EN 12477: 2001 TYPE A

## Cat.III

### Features and Benefits

- Made of Split Cowhide
- Inner Part Supported with Denim and Cotton Lining
- Seams are stitched with Heat Resistant Kevlar Thread
- Resistant to Abrasion and Puncture
- Provides Protection Against Metal Sputtering Due to Its Long sleeves
- It is a Work Glove Suitable for Heavy Welding Works
- Extra palm support
- **35 cm** Length
- **1.2 - 1.4 mm** Thickness

### Applications

Loading and unloading works in environments with the risk of splashing of heat or melting objects, Welding, bonding, riveting, Metal processing and assembly operations, Equipment repair and maintenance



Discover  
the potential

Zevahir

FABA®

# Welding Gloves

# D200 -40



Usage Areas

Risk Areas

Pieces in Cartons  
36 Pairs

EN 388: 2016



4133A

EN 1149-2  
1997



EN 407:2004



413X4X

EN 420: 2003  
+A1:2009



Comply with  
2016 / 425

EN 12477: 2001 TYPE A

## Cat.III

### Features and Benefits

- Made of Split Cowhide
- Inner Part Supported with Denim and Cotton Lining
- Seams are stitched with Heat Resistant Kevlar Thread
- Resistant to Abrasion and Puncture
- Provides Protection Against Metal Sputtering Due to Its Long sleeves
- It is a Work Glove Suitable for Heavy Welding Works
- Extra palm support
- **40 cm** Length
- **1.2 - 1.4 mm** Thickness

### Applications

Loading and unloading works in environments with the risk of splashing of heat or melting objects, Welding, bonding, riveting, Metal processing and assembly operations, Equipment repair and maintenance



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Zevahir

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Usage Areas

Risk Areas

# D300-35 Welding Gloves



**Features and Benefits**

- Made of Split Cowhide
- Inner Part Supported with Denim and Cotton Lining
- Seams are stitched with Heat Resistant Kevlar Thread
- Resistant to Abrasion and Puncture
- Provides Protection Against Metal Sputtering Due to Its Long sleeves
- It is a Work Glove Suitable for Heavy Welding Works
- Extra palm and thumb support
- **35 cm** Length
- **1.2 - 1.4 mm** Thickness

**Applications**

Loading and unloading works in environments with the risk of splashing of heat or melting objects, Welding, bonding, riveting, Metal processing and assembly operations, Equipment repair and maintenance

Pieces in Cartons  
**36 Pairs**

EN 388: 2016 4133A

EN 1149-2 1997

EN 407:2004 413X4X

EN 420: 2003 +A1:2009

**CE**  
Comply with 2016 / 425

EN 12477: 2001 TYPE A

**Cat.III**



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**FABA® Zevahir**

Usage Areas

Risk Areas

# D300-40 Welding Gloves



**Features and Benefits**

- Made of Split Cowhide
- Inner Part Supported with Denim and Cotton Lining
- Seams are stitched with Heat Resistant Kevlar Thread
- Resistant to Abrasion and Puncture
- Provides Protection Against Metal Sputtering Due to Its Long sleeves
- It is a Work Glove Suitable for Heavy Welding Works
- Extra palm and thumb support
- **40 cm** Length
- **1.2 - 1.4 mm** Thickness

**Applications**

Loading and unloading works in environments with the risk of splashing of heat or melting objects, Welding, bonding, riveting, Metal processing and assembly operations, Equipment repair and maintenance

Pieces in Cartons  
**36 Pairs**

EN 388: 2016 4133A

EN 1149-2 1997

EN 407:2004 413X4X

EN 420: 2003 +A1:2009

**CE**  
Comply with 2016 / 425

EN 12477: 2001 TYPE A

**Cat.III**



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## Drivers Gloves

## D 105



Usage Areas



Risk Areas



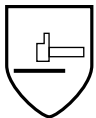
## Zevahir



Comply with 2016 / 425

EN 388: 2016  
+A1: 2018

EN ISO 21420  
2020



2111X



Pieces in Cartons  
120 Pairs

### Features and Benefits

- Top grain goatskin leather construction is the softest, most abrasion-resistant leather and is highly recommended for applications requiring tactile sensitivity
- Top grain leather is smooth, provides durability and dexterity
- Drivers gloves feature slip-on styling to provide good fit and comfort
- Open cuff with shirred elastic back for a secure fit
- Meets the content requirements for Chromium VI free leather
- Conforms to Regulation (EU) 2016/425.

### Applications

Agriculture, Construction, General Maintenance & Manufacturing, Masonry Work, Material Handling, Metal Fabrication, Railroad Work, Steel Work, Warehousing, Light Duty Welding/Foundry, Farming, Roping, many other general applications



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## Leather Assembly Gloves

## D 110



Usage Areas



Risk Areas



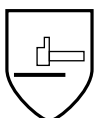
## Zevahir



Comply with 2016 / 425

EN 388: 2016  
+A1: 2018

EN ISO 21420  
2020



4143X



Pieces in Cartons  
120 Pairs

### Features and Benefits

- Good abrasion resistance.
- One size fits most
- Gunn Cut: The palm side of the middle two fingers is separate and sewn to the palm at the base of the middle two fingers for increased wear life and reduced gripping fatigue
- Wing thumb mirrors the natural shape of the hand, which provides a comfortable grip.
- Safety Cuff provides good protection for the wrist area while allowing ease of movement.
- Strong split leather provides durability
- Ideal for general maintenance.
- The leather knuckle strips add extra abrasion protection across the backs of the hands, so these leather work gloves are ideal for those who work with abrasive objects such as bricks, masonry blocks, cables, and rigging.
- Conforms to Regulation (EU) 2016/425.

### Applications

Mining, steel fabrication, construction, smelters, foundries, wire rope/cable work, timber & general woodworking, scaffolding & rigging, electrical portable tools, general operations, yard duties & maintenance, automotive assembly, logistics, warehousing, material handling, farming, and more



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**WORKERS GLOVES**



# Workers Gloves

## Usage Areas



## Risk Areas



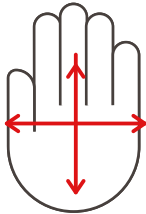
## Features and Benefits

- Non-sweaty Polyester knitted gloves
- Nitrile coating with resistance to oil and grease
- Superior mechanical resistance to wear and tear
- Comfortable to wear due to the special knitting technique
- Size: 7, 8, 9, 10, 11

## Applications

Infrastructure and Maintenance, Manufacturing, Construction, Mining, Machinery and Equipment, Automotive, Storage

## Body Analysis



S	M	L	XL	XXL
7	8	9	10	11



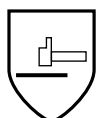
Discover the potential



Comply with 2016 / 425

EN 388: 2016  
+A1: 2018

EN ISO 21420  
2020



4133A



**FABA**<sup>®</sup>



**EP 1301**



Finger (Palm) Coating

Pieces in Cartons  
288 Pairs



**EP 1302**



3 / 4 Coating

Pieces in Cartons  
288 Pairs



**EP 1303**



Full Coating

Pieces in Cartons  
288 Pairs





Usage Areas

Risk Areas



# Cut Resistant Gloves

Features and Benefits

- Made from extremely cut-resistant material,
- Fits either left or right hand because of the flexible material. The comfortable design makes you feel it as no pressure on hands, minimize hand fatigue
- Protection class C in accordance with ISO 13997
- Multiple uses for the work of your need
- High tactile sensitivity, mechanical resistance, and wearing comfort
- Very good cut protection values
- Knit Wrist helps prevent dirt and debris from entering the glove, also very elastic and easy to wear
- Highly Durable, Light Weight and Machine Washable
- Conforms to Regulation (EU) 2016/425.
- Protects your hands from food cutting, wood carving, dealing with peeling, and any work with sharp blades. Great for all occasions

Applications

Handling sharp objects knife, concrete, metal, blade, glass, and building material, glass plants, automotive industry, aerospace industry, construction, metal fabrication, metal stamping, gardening, warehouse using, wood carving, dealing with peeling, and any work with sharp blades



## EK - 5000



Comply with 2016 / 425



Discover the potential

EN 388: 2016 +A1: 2018

EN ISO 21420 2020



4X43C



Pieces in Cartons  
144 Pairs

## Cat.II TruCut

Features and Benefits

- Seamless HPPE blended with spandex, steel wire, and nylon. Provide industry-grade hand protection, extremely cut-resistant material Protection class C in accordance with ISO 13997
- Very good fit and flexibility, comfortable design makes you feel it as no pressure on hands
- High tactile sensitivity, mechanical resistance, and wearing comfort
- Very good cut protection values
- Nitrile coating guarantees long life and good adhesion.
- Nitrile coating is protecting your hands from wet surfaces
- Minimize hand fatigue
- Knit wrist helps prevent dirt and debris from entering the glove, also very elastic and easy to wear
- Conforms to Regulation (EU) 2016/425.
- Protects your hands from food cutting, wood carving, dealing with peeling, and any work with sharp blades. Great for all occasions.

Applications

Handling sharp objects knife, concrete, metal, blade, glass, and building material, glass plants, automotive industry, aerospace industry, construction, metal fabrication, metal stamping, gardening, warehouse using, wood carving, dealing with peeling, and any work with sharp blades

### Cut Resistant Gloves with Smooth Nitrile Coating

## EK - 5610



Comply with 2016 / 425



Discover the potential

EN 388: 2016 +A1: 2018

EN ISO 21420 2020



4X43C



Finger (Palm) Coating

Pieces in Cartons  
144 Pairs

## Cat.II TruCut

### Cut Resistant Gloves with Smooth Nitrile Coating

## EK - 5620



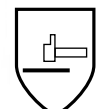
Comply with 2016 / 425



Discover the potential

EN 388: 2016 +A1: 2018

EN ISO 21420 2020



4X43C



3 / 4 Coating

Pieces in Cartons  
144 Pairs

## Cat.II TruCut

Usage Areas

Risk Areas



# Cut Resistant Gloves

## Cut Resistant Gloves With Micro-foam Nitrile Coating

**EK - 5710**

**Features and Benefits**

- Seamless HPPE blended with spandex, steel wire, and nylon. Provide industry-grade hand protection, extremely cut-resistant material
- Protection class C in accordance with ISO 13997
- Very good fit and flexibility, comfortable design makes you feel it as no pressure on hands
- High tactile sensitivity, mechanical resistance, and wearing comfort
- Very good cut protection values
- Nitrile coating guarantees long life and good adhesion.
- Nitrile coating is protecting your hands from wet surfaces, sandy nitrile-coated palm provides a non-slip surface in wet, dry, and oily conditions.
- Cut resistant liner and sandy nitrile finish on the palm.
- Minimize hand fatigue
- Knit wrist helps prevent dirt and debris from entering the glove, also very elastic and easy to wear
- Conforms to Regulation (EU) 2016/425.
- Protects your hands from food cutting, wood carving, dealing with peeling, and any work with sharp blades. Great for all occasions

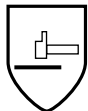
**Applications**

Handling sharp objects knife, concrete, metal, blade, glass, and building material, glass plants, automotive industry, aerospace industry, construction, metal fabrication, metal stamping, gardening, warehouse using, wood carving, dealing with peeling, and any work with sharp blades



**TruCut**

EN 388: 2016  
+A1: 2018



4X44C

EN ISO 21420  
2020



Comply with  
2016 / 425

**Cat.II**

**Turkey**  
Discover  
the potential

Pieces in Cartons  
144 Pairs

**Finger (Palm) Coating**



Usage Areas

Risk Areas



## Cut Resistant Gloves With Micro-foam Nitrile Coating

**EK - 5720**

**Features and Benefits**

- Seamless HPPE blended with spandex, steel wire, and nylon. Provide industry-grade hand protection, extremely cut-resistant material
- Protection class C in accordance with ISO 13997
- Very good fit and flexibility, comfortable design makes you feel it as no pressure on hands
- High tactile sensitivity, mechanical resistance, and wearing comfort
- Very good cut protection values
- Nitrile coating guarantees long life and good adhesion.
- Nitrile coating is protecting your hands from wet surfaces, sandy nitrile-coated palm provides a non-slip surface in wet, dry, and oily conditions.
- Cut resistant liner and sandy nitrile finish on the palm.
- Minimize hand fatigue
- Knit wrist helps prevent dirt and debris from entering the glove, also very elastic and easy to wear
- Conforms to Regulation (EU) 2016/425.
- Protects your hands from food cutting, wood carving, dealing with peeling, and any work with sharp blades. Great for all occasions

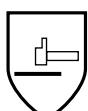
**Applications**

Handling sharp objects knife, concrete, metal, blade, glass, and building material, glass plants, automotive industry, aerospace industry, construction, metal fabrication, metal stamping, gardening, warehouse using, wood carving, dealing with peeling, and any work with sharp blades



**TruCut**

EN 388: 2016  
+A1: 2018



4X44C

EN ISO 21420  
2020



Comply with  
2016 / 425

**Cat.II**

**Turkey**  
Discover  
the potential

Pieces in Cartons  
144 Pairs

**3 / 4 Coating**







**BODY  
PROTECTION**







Size  
S / M / L / XL / 2XL / 3 XL



**Tip 3B**  
EN 14605:2005  
+A1:2009



**Tip 4B**  
EN 14605:2005  
+A1:2009



**Tip 5B**  
EN ISO 13982-1  
2004 +A1:2010



**Tip 6B**  
EN ISO 13034-1  
2005 +A1:2009



EN 1073-2  
:2002



EN 1149-5  
:2008



EN 14126  
2003/AC:2004



Discover  
the potential

Pieces in Cartons  
20 Pieces



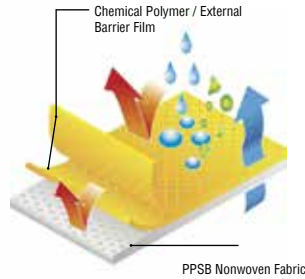
# T - 850

# Chemical Coverall

## Usage Areas



## Risk Areas



A two-way zipper can be used per customers request



## Features and Benefits

- Features and benefits
- It is designed for hazardous conditions. Fully liquid-proof protective clothing provides an outstanding barrier against various chemicals, liquid jets, and infective agents.
- The impervious fabric and seams sealed by chemical-proof tapes meet the highest requirement of the EN 14126 biological test.
- Provides comfortable wearing experience to improve efficiency at work.
- Elastic cuffs, hood, waist, and ankles for more comfort and freedom of movement
- Protection against chemical splash and particles
- Strong quadruple stitched seams help protect against tearing
- Hood designed for respirator use and freedom of movement
- Full-length zip eases the ability to get in/out of the garment
- Provides secure protection by elastic at wrists and ankles
- Double layer flaps ensure a liquid-tight seal for the zipper

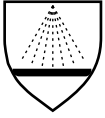
## Applications

Biological Hazards, Chemical Handling, Decontamination, Disaster Management, Disease Control, Tank Cleaning, Petrochemical, Oil Refinery, Shutdown Maintenance

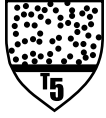
**CE** **Cat.III**

Comply with  
2016 / 425

Tip 4B  
EN 14605:2005  
+A1:2009



Tip 5B  
EN ISO 13982-1  
2004 +A1:2010



Tip 6B  
EN ISO 13034-1  
2005 +A1:2009



EN 1073-2  
:2002



EN 1149-5  
:2008



EN 14126  
2003/AC:2004



Size  
S / M / L / XL / 2XL / 3 XL



Pieces in Cartons  
48 Pieces

Turkey

Discover  
the potential



# T - 540

# Chemical Coverall

## Usage Areas



## Risk Areas



## Features and Benefits

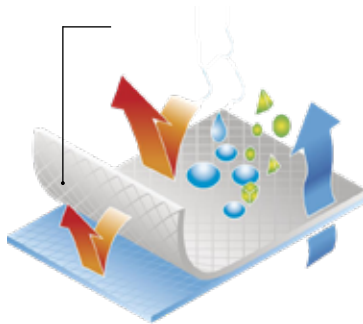
- It is designed for non-hazardous applications such as light industrial cleaning and maintenance applications or environments where personal use, hygiene and cleanliness are important.
- Provides lightweight, non-hazardous fluid protection
- Thick 53 gr./ m2 laminated material is used for extra strength.
- Does not hold water and some non-dangerous oils
- The hood, cuffs, ankles and waist are elastic.
- The cover over the zipper is protected and the inside of the cover is self-adhesive.
- All seams are covered with sealing tape for extra liquid protection.
- The **Packaging** used for this product is **biodegradable**.

## Applications

Pharmaceutical manufacturing, medical applications, research and biosecurity laboratories, nuclear and maintenance.etc.



PE Breathable Microporous Film



PPSB Nonwoven Fabric

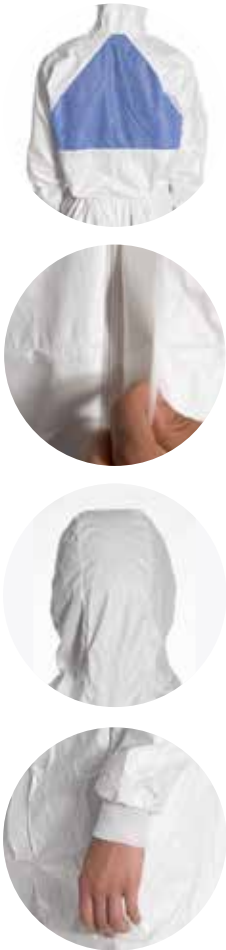


A two-way zipper can be used per customers request

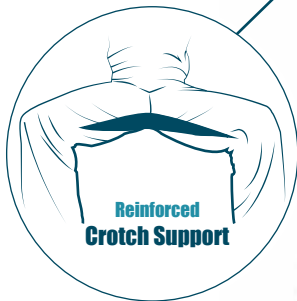


Cat.III

Comply with  
2016 / 425



Size  
S / M / L / XL / 2XL / 3 XL



Tip 5B  
EN ISO 13982-1  
2004 +A1:2010



Tip 6B  
EN ISO 13034-1  
2005 +A1:2009



EN 1073-2  
:2002



EN 1149-5  
:2008



A two-way zipper can be used per customers request

Pieces in Cartons  
48 Pieces

CE Cat.III

Comply with  
2016 / 425

# T - 535

# Disposable Laminated Coverall

## Features and Benefits

- Features and benefits
- It is designed for non-hazardous applications such as light industrial cleaning and maintenance applications or environments where personal use, hygiene and cleanliness are important.
- Provides lightweight, non-hazardous fluid protection
- Thick, **53 gr./ m<sup>2</sup>** laminated material is used for extra strength
- Does not hold water or some non-dangerous oils
- The cover over the zipper is protected and the inside of the cover is self-adhesive.
- Back panel made of breathable SMS material for improved air circulation and reduced heat stress
- Three-panel hood design for enhanced compatibility with complimentary PPE
- Knitted cuffs and elasticated hood, waist and ankles for increased comfort and freedom of movement
- The **Packaging** used for this product is **biodegradable**.

## Applications

Pesticide application, asbestos and lead abatement, Coal dust in power plants, metal polishing, light-duty building Cleaning, machine or vehicle maintenance, paint spraying, pharmaceutical, general industrial clean-up, insulation laying, general powder handling and food processing.

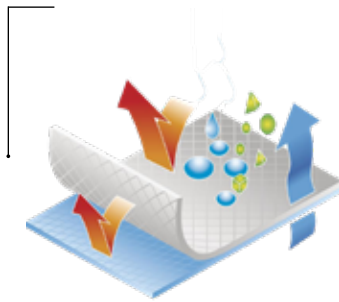
## Usage Areas



## Risk Areas



PE Breathable Microporous Film



PPSB Nonwoven Fabric



Discover  
the potential

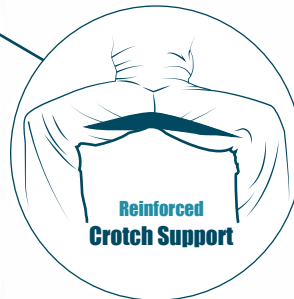
Usage Areas



Risk Areas



Size  
S / M / L / XL / 2XL / 3 XL



Features and Benefits

- It is designed for non-hazardous applications such as light industrial cleaning and maintenance applications or environments where personal use, hygiene and cleanliness are important.
- Provides lightweight, non-hazardous fluid protection
- Thick, **53 gr./ m2** laminated material is used for extra strength
- Does not hold water and some non-dangerous oils
- The hood, cuffs, ankles and waist are elastic.
- The cover over the zipper is protected and the inside of the cover is self-adhesive.
- The **Packaging** used for this product is **biodegradable**.

Applications

Pharmaceutical handling, chemical processing, the oil and gas industry, general maintenance and operations, automatic spray painting etc.

Tip 5B  
EN ISO 13982-1  
2004 +A1:2010



Tip 6B  
EN ISO 13034-1  
2005 +A1:2009



EN 1073-2  
:2002



EN 1149-5  
:2008



EN 14126  
2003/AC:2004



Pieces in Cartons  
48 Pieces

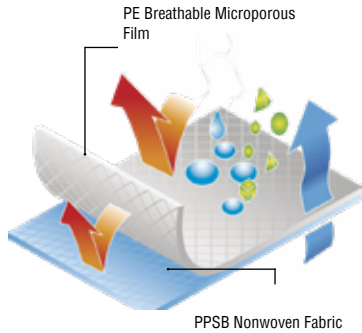
CE Cat.III

Comply with  
2016 / 425



# T - 530

# Disposable Laminated Coverall



A two-way zipper can be used per customers request



Discover the potential

# SMS

## Features and Benefits

- Designed for applications such as light industrial cleaning and maintenance applications or environments where personal use, hygiene and cleanliness are important.
- Approved for protection of both hazardous dusts and liquid splashes PPE Directive Category III, Type 5/6
- Made of durable, low-fiber, breathable **50 gsm** SMS material
- Provides excellent barrier against solid particles and limited liquid splashes
- Breathable material technology for less heat stress and ventilated comfort all day long
- Hood, cuffs, ankles and waist parts are elastic.
- There is protection flap over the zipper and the inside of the flap is self-adhesive.

## Applications

Asbestos Abatement & Inspection, Plant preparation, isolation, Coal Dust, Dirt (General), Fertilizer Application (Dry / Granular), General Industrial Clean-Up & Processing, General Powder Handling, Lead Abatement, machine maintenance, storage, maintenance operations, Lime Handling, Metal Partical (Chromium, Beryllium, etc), Metal Polishing, Mold Remediation / Mold Spores, Non-Hazardous Aerosols (Sprays), Non-Hazardous Liquids, Pesticide Application (Dry / Granular)

Size  
S / M / L / XL / 2XL / 3 XL

“Blue and  
White  
color options”



**Tip 5B**  
EN ISO 13982-1  
2004 +A1:2010



**Tip 6B**  
EN ISO 13034-1  
2005 +A1:2009



EN 1073-2  
:2002



EN 1149-5  
:2008



Pieces in Cartons  
40 Pieces



**Cat. III**

Comply with  
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# T - 500

# Disposable Coverall

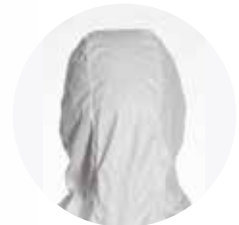
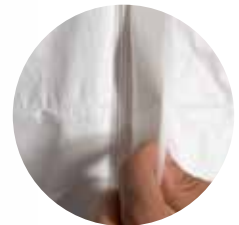
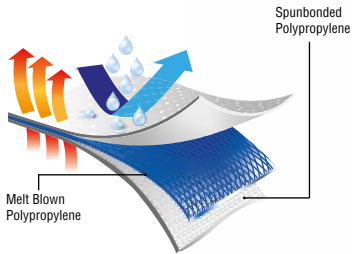


A two-way zipper can be used per customers request

### Usage Areas



### Risk Areas



Discover the potential



Size  
S / M / L / XL / 2XL / 3 XL



Discover  
the potential

CE CAT I

Pieces in Cartons  
60 Pieces



# T - 300

# Disposable Coverall

## Usage Areas



## Risk Areas



## Features and Benefits

- It is designed for non-hazardous applications such as light industrial cleaning and maintenance applications or environments where personal use, hygiene and cleanliness are important.
- It is built for minimum risks.
- It is breathable fabric and provides protection for light work
- Made of strong and durable fabric
- The hood, cuffs, ankles and waist are elastic.
- Fabric certified
- Made of **30 gr.** SS fabric
- The **Packaging** used for this product is **biodegradable**.

## Applications

Paint spraying, Mold treatment, Lead abatement, General maintenance, General repairs, Automotive repairs, Food processing, Agriculture

LO - 530

Lab Coat

Usage Areas



Risk Areas



**Features and Benefits**

- It is designed for non-hazardous applications such as light industrial cleaning and maintenance applications or environments where personal use, hygiene and cleanliness are important.
- Provides lightweight, non-hazardous liquid protection
- Thick 53 gr./ m2 laminated material is used for extra strength.
- Does not hold water and some non-dangerous oils
- The front has a zipper.
- Available in sizes XS to XXL)
- The cuffs of the product are elastic, it has two pockets at the front and has a collar

**Applications**

Pharmaceutical industry, Agriculture industry, Crime scene investigation, Veterinary services, sterile environments, light industrial cleaning and machine maintenance, pharmaceutical processes and working with toxic powders, working with light chemicals, hospitals and laboratories, clinics ...

CE  
CAT I

Pieces in Cartons  
60 Pieces



Discover  
the potential

LO - 531

Laminated Apron

**Features and Benefits**

- It is designed for non-hazardous applications such as light industrial cleaning and maintenance applications or environments where personal use, hygiene and cleanliness are important.
- Provides lightweight, non-hazardous liquid protection
- Thick 53 gr./ m2 laminated material is used for extra strength.
- Does not hold water and some non-dangerous oils.

**Applications**

Pharmaceutical industry, Agriculture industry, Crime scene investigation, Veterinary services, light industrial cleaning and machine maintenance, pharmaceutical processes and working with toxic powders, working with light chemicals, hospitals and laboratories, clinics ...

**Usage Areas**



**Risk Areas**



Discover  
the potential

Pieces in Cartons  
240 Pieces

CE CAT I



## LK - 530

## Laminated Oversleeves

### Features and benefits

- It is designed for non-hazardous applications such as light industrial cleaning and maintenance applications or environments where personal use, hygiene and cleanliness are important.
- Provides lightweight, non-hazardous liquid protection
- Thick 53 gr./ m2 laminated material is used for extra strength.
- Does not hold water and some non-dangerous oils
- Both mouth parts are elastic.
- 50 cm. Length.

### Applications

Pharmaceutical industry, Agriculture industry, Crime scene investigation, Veterinary services, sterile environments, light industrial cleaning and machine maintenance, pharmaceutical processes and working with toxic powders, working with light chemicals, hospitals and laboratories, clinics ...

### Usage Areas



### Risk Areas



CE CAT I

Pieces in Cartons  
720 Pieces

## LB - 530

## Laminated Hood



### Usage Areas



### Risk Areas



### Features and Benefits

- It is designed for non-hazardous applications such as light industrial cleaning and maintenance applications or environments where personal use, hygiene and cleanliness are important.
- Provides lightweight, non-hazardous liquid protection
- Thick 53 gr./ m2 laminated material is used for extra strength.
- Does not hold water and some non-dangerous oils
- Hood is elastic.

### Applications

Pharmaceutical industry, Agriculture industry, Crime scene investigation, Veterinary services, sterile environments, light industrial cleaning and machine maintenance, pharmaceutical processes and working with toxic powders, working with light chemicals, hospitals and laboratories, clinics ...

CE CAT I

Pieces in Cartons  
200 Pieces

## KK - 850

## Chemical Oversleeves

### Features and benefits

- It is designed for hazardous conditions. Fully liquid-proof protective clothing provides an outstanding barrier against various chemicals, liquid jets, and infective agents.
- Top protection against high concentration chemicals, as well as against biological risks
- Covered taped seams allow maximum impermeability face to splash under pressure and sprays
- An elasticated thumb loop ensures a constant junction with the protective glove. The other end of the sleeve is elasticated
- Antistatic treatment on both sides to facilitate the dissipation of electrostatic charges
- Ideal protection against oil products, different acids such as nitric or sulfuric acid, fine powders, and wastewater
- 50 cm length.

### Applications

Sanitation and hazardous waste, Nuclear and petrochemical Industries, Tank cleaning, Cleaning and removal of contaminated products, Pharmaceutical Manufacturing, Chemical and Agro-food industries, Protection against biological risks

### Usage Areas



### Risk Areas



Pieces in Cartons  
280 Pieces

**CE** **Cat.III**

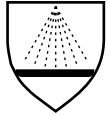
Comply with  
2016 / 425



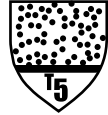
**Tip 3B**  
EN 14605:2005  
+A1:2009



**Tip 4B**  
EN 14605:2005  
+A1:2009



**Tip 5B**  
EN ISO 13982-1  
2004 +A1:2010



**Tip 6B**  
EN ISO 13034-1  
2005 +A1:2009



EN 1073-2  
:2002



EN 1149-5  
:2008



EN 14126  
2003/AC:2004



EN 14126  
2003/AC:2004



## BG - 850

## Chemical Boot Cover



### Usage Areas



### Risk Areas



Pieces in Cartons  
200 Pieces

**CE** **Cat.III**

Comply with  
2016 / 425



### Features and Benefits

- It is designed for hazardous conditions. Fully waterproof protective clothing provides an outstanding barrier against a variety of chemicals, liquid jets and infective agents.
- Best protection against highly concentrated chemicals and biological risks
- Closed taped seams allow maximum sealing face splashing under pressure and sprays
- Anti static treatment on both sides to facilitate dissipation of electrostatic charges
- Ideal protection against petroleum products, different acids such as nitric or sulfuric acid, fine dust and waste water
- Mouth is elastic. It is laced at the wrist.
- Height: 48 cm, length: 42 cm.

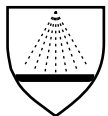
### Applications

Biohazards, Chemical Transport, Decontamination, Disaster Management, Disease Control, Tank Cleaning, Petrochemical, Oil Refinery, Shutdown Care...

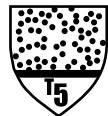
**Tip 3B**  
EN 14605:2005  
+A1:2009



**Tip 4B**  
EN 14605:2005  
+A1:2009



**Tip 5B**  
EN ISO 13982-1  
2004 +A1:2010



**Tip 6B**  
EN ISO 13034-1  
2005 +A1:2009



EN 1073-2  
:2002



EN 1149-5  
:2008



EN 14126  
2003/AC:2004



EN 14126  
2003/AC:2004



Anti-Slip Base

## BG - 530

## Boot Cover



Pieces in Cartons  
200 Pieces

### Features and Benefits

- It is designed for non-hazardous applications such as light industrial cleaning and maintenance applications or environments where personal use, hygiene and cleanliness are important.
- Provides lightweight, non-hazardous fluid protection
- Thick 53 gr./ m2 laminated material is used for extra strength.
- Does not hold water and some non-dangerous oils
- Mouth is elastic. It is laced at the wrist.
- It is manufactured with the same fabric and sewing technique as FAB A T-530, which is Type 5B / 6B certified.
- The fabric is certified.
- Height: 48 cm, length: 42 cm.

### Applications

Pharmaceutical industry, Agriculture industry, Crime scene investigation, Veterinary services, sterile environments, light industrial cleaning and machine maintenance, pharmaceutical processes and working with toxic powders, working with light chemicals, hospitals and laboratories, clinics ...

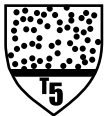
### Usage Areas



### Risk Areas



**Tip 5B**  
EN ISO 13982-1  
2004 +A1:2010



**Tip 6B**  
EN ISO 13034-1  
2005 +A1:2009



EN 1073-2  
:2002



EN 1149-5  
:2008



EN 14126  
2003/AC:2004



**Cat.III** Anti-Slip Base

## BG - 540

## Chemical Boot Cover



Pieces in Cartons  
200 Pieces

### Features and Benefits

- It is designed for non-hazardous applications such as light industrial cleaning and maintenance applications or environments where personal use, hygiene and cleanliness are important.
- Provides lightweight, non-hazardous fluid protection
- Thick 53 gr./ m2 laminated material is used for extra strength.
- Does not hold water and some non-dangerous oils
- Mouth is elastic. It is laced at the wrist.
- All seams are covered with sealing tape for extra liquid protection.
- It is sold with FAB A T-540 coversalls as a set or separately.
- Height: 48 cm, length: 42 cm.

### Applications

Pharmaceutical industry, Agriculture industry, Crime scene investigation, Veterinary services, sterile environments, light industrial cleaning and machine maintenance, pharmaceutical processes and working with toxic powders, working with light chemicals, hospitals and laboratories, clinics ...

### Kullanım Alanları / Usage Areas

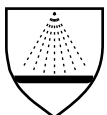


### Risk Alanları / Risk Areas



Anti-Slip Base

**Tip 4B**  
EN 14605:2005  
+A1:2009



**Tip 5B**  
EN ISO 13982-1  
2004 +A1:2010



**Tip 6B**  
EN ISO 13034-1  
2005 +A1:2009



EN 1073-2  
:2002



EN 1149-5  
:2008



EN 14126  
2003/AC:2004



EN 14126  
2003/AC:2004








**Cat.III**



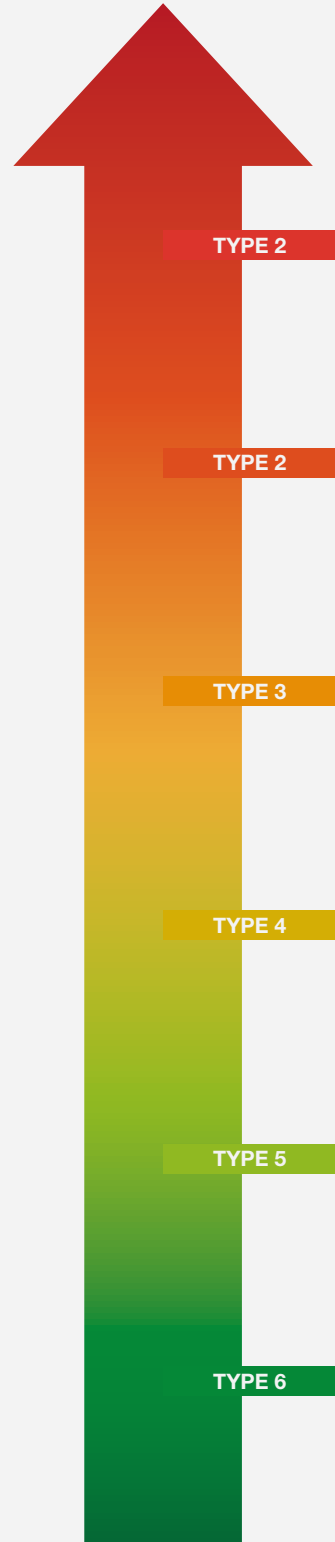
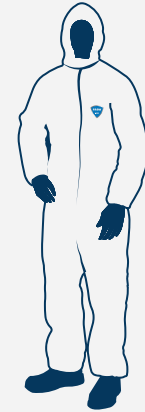
# STANDARDS GUIDE

Before any use, risk analysis must be carried out by a health and safety expert. He will take into account the types of exposures with which the worker may be confronted (solid and liquid chemicals, gases, infectious agents, radioactive particles, (ATEX zone, etc...))

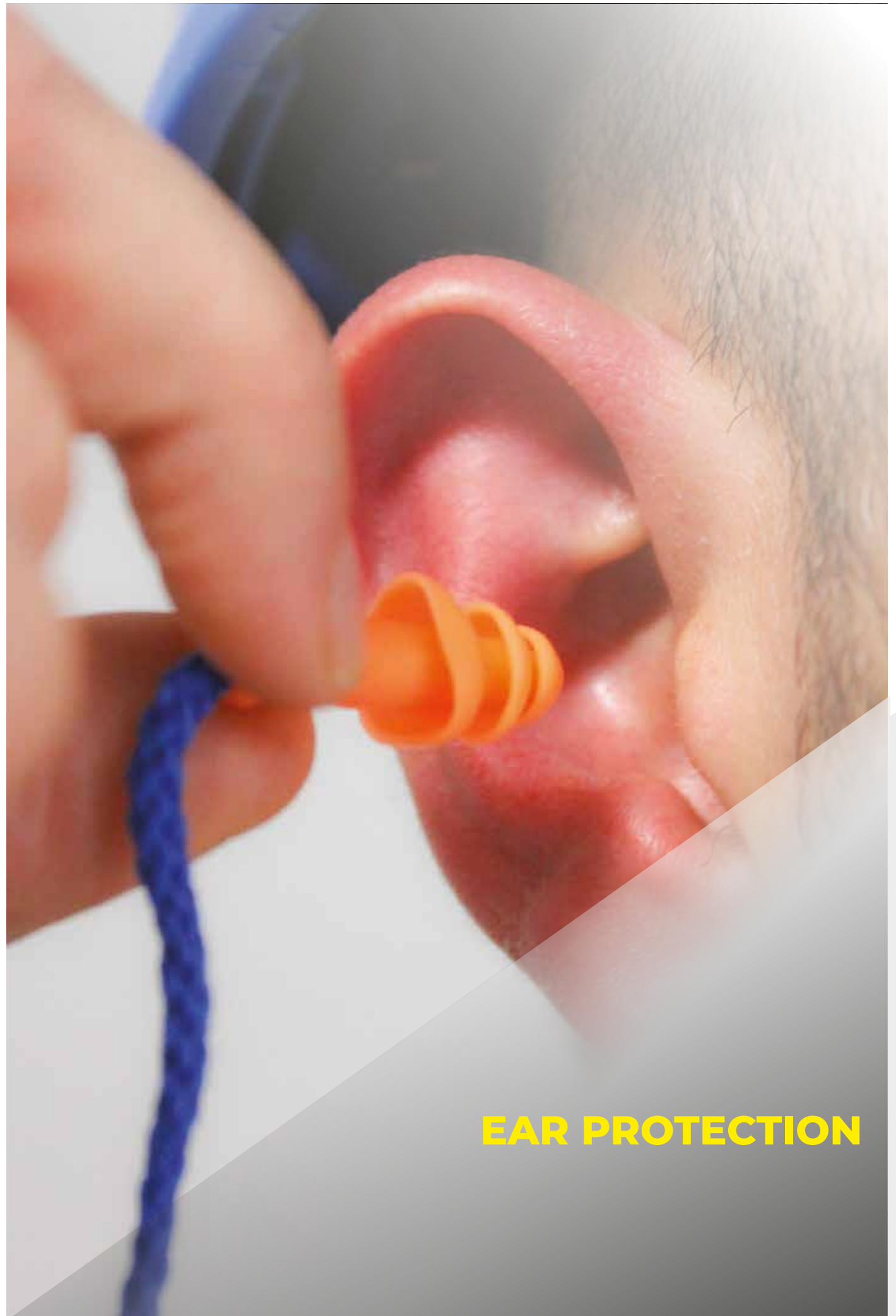
 <b>CAT III</b>	Category III
 EN ISO 13054 TYPE 6	Protective clothing providing limited protection from chemical liquids (limited liquid splashes)
 EN ISO 13982 TYPE 5	Protective clothing for use against solid chemical particules carried through the air
 EN 14805 TYPE 4	Protective clothing with mists and spray-tight connections
 EN 14805 TYPE 3	Chemical protective clothing against pressurized liquids
 EN 943 TYPE 2	Protective clothing against hazardous solid, liquid and gaseous chemicals, including spray and solid particuls
 EN 943 TYPE 1	Gas-tight protective coverall
 EN 1149-5	Antistatic protective clothing that dissipates electrostatic charges to prevent electric shocks
 EN 14126	Protective clothing against infectious agents
 EN 1073-2	Protective clothing againts radioactive contamination in the from of particles
 EN 14116	Protective clothing with limited flame spread
 EN 420	General requirements for protective gloves
 EN 374-1	Protection againts specific chemical
 EN 374-5	For gloves offering protection againts bacteria and fungi
 ALIMENTAIRE	Food contact

# PROTECTION LEVEL

HIGH LEVEL OF PROTECTION



LOW LEVEL OF PROTECTION



## **EAR PROTECTION**

Usage Areas



Risk Areas



## K-1700

## Silicone Ear Plugs



**Features and Benefits**

- Can be washed and used repeatedly,
- It is designed as a three-layered pine type for a comfortable and secure fit.
- Attached cord reduces the risk of earplugs lost
- It is suitable for comfortable use for a long time.
- Storage box is included.
- Nominal diameter 7-13 mm
- SNR 29 dB

**Applications**

Jobs with high noise levels such as wood, textile and metal industries

SNR	H	ML	L
29 dB	29 dB	26 dB	26 dB



**Cat. III**

EN 352-2:2002

Pieces in Cartons  
600 Pairs / 50x12 Box

**FABA®**

Usage Areas



Risk Areas



## K-1900

## Silicone Ear Plugs



**Features and Benefits**

- Can be washed and used repeatedly,
- It is designed as a three-layered pine type for a comfortable and secure fit.
- Attached cord reduces the risk of earplugs lost
- It is suitable for comfortable use for a long time.
- Can be detected in metal detector.
- Storage box is included.
- Nominal diameter 7-13 mm
- SNR 30 dB

**Applications**

Works with high noise levels such as wood, textile and metal industry, especially in food production and packaging, to monitor the fall of metal into food

SNR	H	ML	L
30 dB	30 dB	26 dB	26 dB



**Cat. III**

EN 352-2:2002

Pieces in Cartons  
600 Pairs / 50x12 Box

**FABA®**



Usage Areas



Risk Areas



## K-1200

## Foam Ear Plugs



**Features and Benefits**

- Its smooth, dirt-resistant surface provides better hygiene
- Easy to roll, quick and comfortable to fit
- Conical design allows it to fit comfortably in the ear canals
- Provides comfortable use for a wide range of ear canal sizes
- Having each pair in a separate bag keeps the earplugs clean before use.
- Nominal diameter 9-11 mm
- SNR 33 dB

**Applications**

Jobs with high noise levels such as wood, textile and metal industries

SNR	H	ML	L
33 dB	33 dB	30 dB	27 dB



**Cat.III**  
EN 352-2:2002

Pieces in Cartons  
2400 Pairs / 200x12 Box



Kullanım Alanları / Usage Areas



Risk Alanları / Risk Areas



## K-1400

## Corded Foam Ear Plugs



**Features and Benefits**

- Its smooth, dirt-resistant surface provides better hygiene
- Easy to roll, quick and comfortable to fit
- Conical design allows it to fit comfortably in the ear canals
- Attached cord reduces the risk of earplugs lost
- Provides comfortable use for a wide range of ear canal sizes
- Having each pair in a separate bag keeps the earplugs clean before use.
- Nominal Diameter 9-11 mm
- SNR 33 dB

**Applications**

Jobs with high noise levels such as wood, textile and metal industries

SNR	H	ML	L
33 dB	33 dB	30 dB	27 dB



**Cat.III**  
EN 352-2:2002

Pieces in Cartons  
2400 Pairs / 200x12 Box



# Foam Ear Plugs

# K-1600

### Usage Areas



### Risk Areas



Pieces in Cartons  
9600 Pairs / 400x24 Bags



### Features and Benefits

- Its smooth, dirt-resistant surface provides better hygiene
- Easy to roll, quick and comfortable to fit
- Conical design allows it to fit comfortably in the ear canals
- Provides comfortable use for a wide range of ear canal sizes
- Comfortable to use in earplug dispensers
- Nominal Diameter 9-11 mm
- SNR 33 dB

### Applications

Jobs with high noise levels such as wood, textile and metal industries



## Cat. III

Comply with  
2016 / 425

EN 352-2:2002

SNR	H	ML	L
33 dB	33 dB	30 dB	27 dB

# Air Active Dust Mask

## FFP3 V NR D 5510 AIR ACTIVE



### Features and Benefits

- The 5510 Dust mask provides comfort and convenience without sacrificing performance.
- A top panel that helps reduce the fogging of the goggles due to the hot and humid exhaled air. Provides protection against dust and mists found in a wide variety of industrial applications and other business conditions that require FFP3 protection.
- It has a valve that provides comfortable breathing.
- Foldable - Creative 4-panel design
- Provides protection for dust/mist particulates, fine dust/oil, and water-based mists
- Low breathing resistance filter technology
- Nose panel shaped to fit the nose, plus under-chin panel for sealing under the chin
- Not reusable
- Separate packaging
- Passed the dolomite (D) plugging test
- CE EN149:2001+A1:2009

### Applications

Iron and Steel Industry, Metalwork, Agriculture, Automotive Industry, Chemicals, Construction, Health



2163

EN149:2001+A1:2009

Pieces in Cartons  
300 Pieces / 30x10 Box

## FFP3 NR D 5500 AIR ACTIVE

### Features and Benefits

- The 5500 Dust mask provides comfort and convenience without sacrificing performance.
- A top panel that helps reduce the fogging of the goggles due to the hot and humid exhaled air. Provides protection against dust and mists found in a wide variety of industrial applications and other business conditions that require FFP3 protection.
- Foldable - Creative 4-panel design
- Provides protection for dust/mist particulates, fine dust/oil, and water-based mists
- Low breathing resistance filter technology
- Nose panel shaped to fit the nose, plus under-chin panel for sealing under the chin
- Not reusable
- Separate packaging
- Passed the dolomite (D) plugging test
- CE EN149:2001+A1:2009

### Applications

Iron and Steel Industry, Metalwork, Agriculture, Automotive Industry, Chemicals, Construction, Health



2163

EN149:2001+A1:2009

Pieces in Cartons  
300 Pieces / 30x10 Box

**FABA**<sup>®</sup>

# Air Active Dust Mask

## FFP2 V NR 4410 AIR ACTIVE



### Features and Benefits

- The 4410 Dust mask provides comfort and convenience without sacrificing performance.
- A top panel that helps reduce the fogging of the goggles due to the hot and humid exhaled air. Provides protection against dust and mists found in a wide variety of industrial applications and other business conditions that require FFP2 protection.
- It has a valve that provides comfortable breathing.
- Foldable - Creative 4-panel design
- Provides protection for dust/mist particulates, fine dust/oil, and water-based mists
- Low breathing resistance filter technology
- Nose panel shaped to fit the nose, plus under-chin panel for sealing under the chin
- Not reusable
- Separate packaging
- CE EN149:2001+A1:2009

### Applications

Iron and Steel Industry, Metalwork, Agriculture, Automotive Industry, Chemicals, Construction, Health

Pieces in Cartons  
300 Pieces / 30x10 Box

## FFP2 NR 4400 AIR ACTIVE



### Features and Benefits

- The 4400 Dust mask provides comfort and convenience without sacrificing performance.
- A top panel that helps reduce the fogging of the goggles due to the hot and humid exhaled air. Provides protection against dust and mists found in a wide variety of industrial applications and other business conditions that require FFP2 protection.
- Foldable - Creative 4-panel design
- Provides protection for dust/mist particulates, fine dust/oil, and water-based mists
- Low breathing resistance filter technology
- Nose panel shaped to fit the nose, plus under-chin panel for sealing under the chin
- Not reusable
- Separate packaging
- CE EN149:2001+A1:2009

### Applications

Iron and Steel Industry, Metalwork, Agriculture, Automotive Industry, Chemicals, Construction, Health



**FABA**®

EN149:2001+A1:2009

## FFP1 NR 3310 AIR ACTIVE



### Features and Benefits

- The 3310 Dust mask provides comfort and convenience without sacrificing performance.
- A top panel that helps reduce the fogging of the goggles due to the hot and humid exhaled air. Provides protection against dust and mists found in a wide variety of industrial applications and other business conditions that require FFP1 protection.
- It has a valve that provides comfortable breathing.
- Foldable - Creative 4-panel design
- Provides protection for dust/mist particulates, fine dust/oil, and water-based mists
- Low breathing resistance filter technology
- Nose panel shaped to fit the nose, plus under-chin panel for sealing under the chin
- Not reusable
- Separate packaging
- CE EN149:2001+A1:2009

### Applications

Iron and Steel Industry, Metalwork, Agriculture, Automotive Industry, Chemicals, Construction, Health

Pieces in Cartons  
300 Pieces / 30x10 Box

## FFP1 NR 3300 AIR ACTIVE



### Features and Benefits

- The 3300 Dust mask provides comfort and convenience without sacrificing performance.
- A top panel that helps reduce the fogging of the goggles due to the hot and humid exhaled air. Provides protection against dust and mists found in a wide variety of industrial applications and other business conditions that require FFP1 protection.
- Foldable - Creative 4-panel design
- Provides protection for dust/mist particulates, fine dust/oil, and water-based mists
- Low breathing resistance filter technology
- Nose panel shaped to fit the nose, plus under-chin panel for sealing under the chin
- Not reusable
- Separate packaging
- CE EN149:2001+A1:2009

### Applications

Iron and Steel Industry, Metalwork, Agriculture, Automotive Industry, Chemicals, Construction, Health



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EN149:2001+A1:2009





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# CONTACT US!



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## USAGE AREAS

	<b>Construction / Civil Engineering</b>	Building Works, Construction
	<b>Agricultural / Green Areas</b>	Farmers, Lumberjacks, Gardeners
	<b>Secondary Works / Mastery</b>	Electricians, Plumbers, Heating Engineers, Painters...
	<b>Heavy Industry</b>	Metal Work, Petrochemistry ...
	<b>Light Industry</b>	Automotive, Aerospace, Industrial Subcontracting ...
	<b>Lojistik : Services / Logistics</b>	Logistics, Shipping, Airport Distribution ...
	<b>Hygienic Environment</b>	Food Industry, Pharmacy, Hospitals, Restaurants ...
	<b>Mining</b>	Mines, Exploration, Extraction, Quarrying
	<b>Oil / Gas</b>	Petrochemical Industry, Refinery, Offshore, Exploration, Pipelines
	<b>Disease Management</b>	

## RISK AREAS

			
<b>Anti-static</b>	<b>Noise</b>	<b>Heat</b>	<b>Shock</b>
			
<b>Slip</b>	<b>Fall</b>	<b>Puncture / Cut</b>	<b>Cold Weather</b>
			
<b>Biological / Chemical</b>	<b>Abrasion</b>	<b>UV / IR</b>	<b>Electricity</b>
			
		<b>High Visibility</b>	

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