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**Occupational Health and Safety**

# ISGAPEX FLEX<sup>®</sup>

## 07-01-1

The Apex Flex Nitrile Coated Gloves are manufactured using advanced next-generation coating technology, providing excellent anti-slip performance on both oily and dry surfaces. The ultra-thin nitrile coating provides a second-skin sensation, ensuring lasting comfort, enhanced dexterity, and greater efficiency throughout the workday. Their soft, skin-friendly texture is dermatologically approved, ensuring maximum comfort during extended use.



## MAIN FEATURES

- **Glove Coating:** Fully coated with foam nitrile material to prevent liquid penetration.
- **Marking Area:** Includes all mandatory information in compliance with European standards.
- **Elastic Cuff:** Keeps the glove securely in place and prevents external particles from entering.
- **Cuff Edge Color:** Color-coded cuff edge allows for quick and easy size identification.

## MATERIAL

- **Liner Material:** Polyester
- **Coating Material:** Foam Nitrile
- **Color:** Light Melange
- **Box Quantity:** 240 pairs
- **Packaging:** 12 pairs per pack

## APPLICATIONS

These gloves are suitable for a wide range of industrial applications, including but not limited to:

- Construction industry
- Automotive industry
- Industrial cleaning and maintenance
- Cement production
- Mining and quarrying operations

## STANDARDS & CERTIFICATIONS

These gloves are designed to protect hands against mechanical hazards as defined under PPE Regulation (EU) 2016/425.

They have been tested and certified according to the following standards:

- EN 388:2016 A1 2018 (4X31A)
- EN ISO 21420: 2020+A1:2024
- EN 407:2020 X1XXXX



# ISGAPEX<sup>®</sup> MICROFOAM

## 08-01-1 NITRILE COATED GLOVE

The Apex Microfoam Nitrile Coated Gloves are manufactured using state-of-the-art coating technology, ensuring exceptional anti-slip performance on both oily and dry surfaces. The ultra-thin nitrile coating delivers a second-skin sensation, ensuring exceptional comfort during extended use while maximizing work efficiency.



### MAIN FEATURES

- **Glove Coating:** Coated with micro-foam nitrile material that prevents liquid penetration.
- **Marking Area:** Includes all mandatory information in compliance with European standards.
- **Elastic Cuff:** Keeps the glove securely in place and prevents external particles from entering.
- **Cuff Edge Color:** Color-coded edge for easy size identification.

### MATERIAL

- **Liner Material:** Nylon + Spandex
- **Coating Material:** Micro-foam Nitrile
- **Color:** Melange Blue
- **Box Quantity:** 240 pairs
- **Packaging:** 12 pairs per pack

### APPLICATIONS

These gloves are suitable for a wide range of industrial applications, including but not limited to:

- Construction industry
- Automotive industry
- Industrial cleaning and maintenance
- Cement production
- Mining and quarrying operations
- Demolition and renovation
- Wood and metal processing
- Glass industry
- Machinery and equipment manufacturing
- Logistics and warehousing

### STANDARDS & CERTIFICATIONS

These gloves are designed to protect hands against mechanical hazards as defined under the PPE Regulation (EU) 2016/425.

They have been tested in accordance with the following standards:

- EN 388:2016 A1 2018 (4X32A)
- EN ISO 21420: 2020+A1:2024
- EN 407:2020 X1XXXX



# ISGAPEX<sup>®</sup> DOUBLE

## 06-03-4 NITRILE COATED GLOVE

Utilizing double-layer nitrile coating for enhanced protection, the Apex Double glove offers excellent resistance to liquids. The second micro-foam nitrile coating applied to the palm provides superior grip in wet and oily environments. It features full 4/4 coverage, ensuring maximum protection. With its ergonomic and flexible design, Apex Double adapts perfectly to the hand, reducing fatigue and increasing productivity throughout the workday.



## MAIN FEATURES

- **Glove Coating:** Fully coated with double micro-foam nitrile material, providing outstanding liquid resistance.
- **Marking Area:** Contains all mandatory information in accordance with European standards.
- **Elastic Cuff:** Designed to keep the glove securely in place and prevent external particles from entering.
- **Cuff Edge Color:** Color-coded cuff edge for easy size identification.

## MATERIAL

- **Liner Material:** Polyester
- **Coating Material:** Burgundy palm nitrile coating with black micro-foam nitrile top layer
- **Color:** Burgundy
- **Box Quantity:** 240 pairs
- **Packaging:** 12 pairs per pack

## APPLICATIONS

These gloves are suitable for a wide range of industrial applications, including but not limited to:

- Construction industry
- Automotive industry
- Industrial cleaning and maintenance
- Cement production
- Mining and quarrying operations
- Demolition and renovation
- Wood and metal processing
- Glass industry
- Machinery and equipment manufacturing
- Logistics and warehousing

## STANDARDS & CERTIFICATIONS

These gloves are designed to protect hands against mechanical hazards as defined in the PPE Regulation (EU) 2016/425. They have been tested in accordance with EN 420 (General requirements and test methods for protective gloves) and EN 388 (Protective gloves against mechanical risks).

- EN 388:2016 A1 2018 (4121A)
- EN ISO 21420: 2020+A1:2024
- EN 407:2020 X1XXXX



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# ISGAPEX<sup>®</sup> 601 WELDING GLOVE

The APEX 601 Welding Glove is manufactured from premium, 100% Turkish cowhide leather. Engineered for superior protection, durability and comfort, it is an ideal choice for professional welders and heavy-duty industrial use.



## MAIN FEATURES

- Marking Area Includes all mandatory information in compliance with relevant European standards.
- Thermal Protection (EN 407) Provides maximum resistance to contact heat and high-temperature exposure.
- Para-Aramid Stitching Reinforced with para-aramid thread and concealed stitching for exceptional resistance to cuts, sparks, and heat damage.
- Extended Cuff Length Designed with an extra-long sleeve offering forearm protection against molten metal splashes and sparks.
- Premium Cowhide Leather Made from high-quality, odor-free leather, 1.2-1.4 mm thick, ensuring long-term durability and comfort.
- Reinforced Palm Area Strengthened palm section enhances abrasion resistance and extends glove lifespan.
- Soft Inner Lining Features a smooth, comfortable lining for prolonged use without fatigue.

## MATERIAL

- **Outer Material:** Full-grain cowhide leather (palm, fingers, and back of hand).
- **Color:** Yellow
- **Inner Lining:** Soft, heat-resistant textile for comfort and insulation.
- **Packaging:** 40 pairs per box
- **Category:** CAT II

## APPLICATIONS

The APEX 601 is suitable for a wide range of professional and industrial uses, including:

- Industrial and professional welding processes.
- Heavy industry and metalworking
- High-temperature environments and tasks involving sharp or abrasive materials

## STANDARDS & CERTIFICATIONS

The gloves comply with the PPE Regulation (EU) 2016/425 and meet the following standards:

- EN ISO 21420:2020 — General requirements and test methods for protective gloves
- EN 388:2016 (4244B) — Mechanical risks protection
- EN 407:2020 — Thermal risk protection
- EN 12477 (Type B) — Protective gloves for welders



Apex

# ISGAPEX<sup>®</sup> 602 WELDING GLOVE

Each glove is crafted from premium, 100% Turkish cowhide leather, offering exceptional protection and long-lasting durability in demanding work environments. The ergonomic design ensures maximum comfort during extended use. The glove provides safe and reliable performance in industrial and heavy metal applications, combining durability, safety, and comfort — a trusted choice for professionals.



## MAIN FEATURES

- High-Grade Cowhide Leather (1.2 mm – 1.4 mm): Ensures superior flexibility, durability, and long-term resilience under heavy-duty conditions.
- Reinforced Para-Aramid Stitching: Features concealed stitching made with cut- and burn-resistant para-aramid thread, delivering enhanced protection against wear, heat, and abrasion.
- Odor- and Allergy-Free Material: Made from natural leather that is safe for the skin and free from harmful substances, ensuring a healthy and comfortable working experience.
- Optimized for Welding and Molten Metal Operations: Designed to provide maximum protection and performance for professional welders and industrial users.
- Ultra-Soft Inner Lining: The ergonomic and breathable inner lining enhances comfort, reducing fatigue during prolonged use.
- Precision and Comfort: Specifically developed for TIG welding and fine assembly work, offering exceptional fingertip control and ergonomic comfort.

## MATERIAL

- Lining Material: Cotton Inner Stitching Lining
- Cover Material: Cowhide Cover
- Color: Yellow
- Package Quantity: 40 Pairs
- Category: CAT II

## APPLICATIONS

These products can be used in a wide range of industrial applications, including:

- Industrial and professional welding processes.
- Metalworking and heavy industry applications.
- Work environments exposed to cutting and high temperatures.

## STANDARDS & CERTIFICATIONS

These gloves are designed to protect hands against mechanical hazards as defined in the PPE Regulation (EU) 2016/425. This product has passed the tests EN ISO 21420 (General requirements and inspection methods for protective gloves) and EN388 (Protective against Mechanical Risks), EN 407 (Protective gloves against thermal risks) and EN 12477 Protective gloves for welders (Type B).

- EN ISO 21420:2020
- EN 388:2016 (4244B)
- EN 407:2020
- EN 12477



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# ISGAPEX<sup>®</sup> 603 UNREINFORCED LEATHER GLOVE

All of them are made of first class 100% Turkish Made Cowhide leather.



## MAIN FEATURES

- **Para-Aramid Stitching:** Provides exceptional resistance to cuts and heat, ensuring superior durability under demanding conditions.
- **Safety Cuff Connector:** Designed with a high-quality, easy-release lining system that enhances both safety and user comfort.
- **Ultra-Soft Inner Lining:** Offers excellent comfort and breathability for prolonged wear.
- **Comprehensive Protection:** Shields hands effectively against high temperatures, sparks, and abrasion.
- **Ergonomic Design:** Allows natural hand movement and dexterity without compromising protection.
- **Long-Term Comfort and Safety:** Engineered for extended use, maintaining comfort and reliability throughout the workday.

## MATERIAL

- **Lining Material:** Cotton Inner Stitching Lining
- **Cover Material:** Cowhide Cover
- **Color:** Yellow
- **Package Quantity:** 40 Pairs
- **Category:** CAT II

## APPLICATIONS

These products can be used in a wide range of industrial applications, including:

- Metalworking and Welding Applications
- Iron and Steel Industry
- Industrial Areas at Risk of Abrasion and Impact
- In heavy assembly operations

## STANDARDS & CERTIFICATIONS

These gloves are designed to protect hands against mechanical hazards as defined in the PPE Regulation (EU) 2016/425. This product has passed the tests of EN ISO 21420 (General requirements and inspection methods for protective gloves) and EN388 (Protective Against Mechanical Risks).

- EN ISO 21420:2020
- EN 388:2016 (3234B)



# ISGAPEX<sup>®</sup> 603-T REINFORCED LEATHER GLOVE

Expertly crafted from premium, 100% Turkish cowhide leather, the APEX 603-T glove is designed to deliver superior protection, durability, and comfort. Engineered for demanding industrial applications, it provides a perfect balance of strength, flexibility, and long-lasting wear, making it an ideal choice for professional users.



## MAIN FEATURES

- Para-Aramid Reinforced Stitching: Sewn with high-performance Para-Aramid thread, offering outstanding resistance to cuts, heat, and abrasion.
- Safety Cuff Connector: Equipped with a high-quality lining system that enhances user safety and comfort during extended use.
- Reinforced Palm Design: Ergonomically structured for long-lasting comfort, providing exceptional resistance to wear and superior durability in high-friction areas.
- Ultra-Soft Inner Lining: Ensures excellent comfort and breathability, reducing hand fatigue during prolonged operations.
- Comprehensive Thermal and Abrasion Protection: Delivers reliable protection against high temperatures, sparks, and abrasive surfaces.
- Ergonomic Freedom of Movement: Designed to support natural hand motion, ensuring flexibility without compromising protection.
- Enhanced Comfort and Safety for Extended Use: Combines premium materials and craftsmanship for optimal performance in professional and industrial environments.

## MATERIAL

- Lining Material: Cotton Inner Stitching Lining
- Cover Material: Cowhide Cover
- Color: Yellow
- Package Quantity: 40 Pairs
- Category: CAT II

## APPLICATIONS

These products can be used in a wide range of industrial applications, including:

- Metalworking and Welding Applications
- Iron and Steel Industry
- Industrial Areas at Risk of Abrasion and Impact
- Heavy installation applications

## STANDARDS & CERTIFICATIONS

These gloves are designed to protect hands against mechanical hazards as defined in the PPE Regulation (EU) 2016/425. This product has passed the tests of EN ISO 21420 (General requirements and inspection methods for protective gloves) and EN388 (Protective Against Mechanical Risks).

- EN ISO 21420:2020
- EN 388:2016 (3234B)



# ISGAPEX<sup>®</sup> 604 ARGON WELDING GLOVE

Crafted entirely from premium, 100% Turkish goat leather, this glove is designed to deliver exceptional precision, flexibility, and durability. Engineered for professional welders and industrial users, it ensures reliable performance and superior comfort during detailed and high-temperature operations.



## MAIN FEATURES

- **Concealed Stitching Technology:** Reinforced with cut- and heat-resistant Para-Aramid threads, providing enhanced strength and long-lasting protection.
- **Specially Designed for Argon Welding:** Offers superior tactile sensitivity and control, ensuring optimal precision and comfort for TIG/Argon welding applications.
- **High-Quality Leather Construction:** Manufactured using premium goat and bovine leather (0.9 mm – 1.1 mm thick), naturally odor-free and hypoallergenic for a safe and pleasant working experience.
- **Goat Leather Palm:** Provides exceptional flexibility and softness, allowing precise handling in delicate or detailed operations.
- **Reinforced Cuff with Calfskin Leather:** The wrist and collar areas are strengthened with first-grade calfskin, ensuring extended durability and reliable protection over time.

## MATERIAL

- **Lining Material:** Cotton Inner Stitching Lining
- **Cover Material:** Goat and Cattle Leather Cover
- **Color:** White-Yellow
- **Package Quantity:** 60 Pairs
- **Category:** CAT II

## APPLICATIONS

These products can be used in a wide range of industrial applications, including:

- Argon welding processes and precision metalworking work.
- Industrial manufacturing and assembly applications.

## STANDARDS & CERTIFICATIONS

These gloves are designed to protect hands against mechanical hazards as defined in the PPE Regulation (EU) 2016/425. This product has passed the tests EN ISO 21420 (General requirements and inspection methods for protective gloves) and EN388 (Protective against Mechanical Risks), EN 407 (Protective gloves against thermal risks) and EN 12477 Protective gloves for welders (Type B).

- EN ISO 21420:2020
- EN 388:2016 (2122 A)
- EN 407:2020

EN 388:2016  
+A1:2018



CE  
Made in TÜRKİYE

EN 407: 2020



EN 21420: 2020



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# ISGAPEX<sup>®</sup> 605 ARGON WELDING GLOVE

Manufactured entirely from premium, 100% Turkish goat leather, this glove is designed to deliver outstanding precision, durability, and comfort. Engineered specifically for professional welding and precision assembly applications, it provides a dependable solution for users who demand both flexibility and protection.



## MAIN FEATURES

- Precision and Comfort: Specifically developed for TIG welding and fine assembly work, offering exceptional fingertip control and ergonomic comfort.
- Superior to Nitrile Gloves: Provides greater durability, heat resistance, and comfort compared to standard nitrile gloves — ideal for precision craftsmanship.
- Premium Leather Quality: Constructed from first-class goat leather, 0.9 mm – 1.1 mm thick, ensuring a perfect balance of flexibility and resilience.
- Concealed Stitching Technology: Reinforced with cut- and flame-resistant Para-Aramid thread for enhanced longevity and structural strength.
- Protection from Molten Metal Particles: Effectively safeguards the user against molten metal splashes during welding operations.
- High Resistance Performance: Offers robust protection against cuts, abrasions, and elevated temperatures, ensuring reliable performance in demanding environments.

## MATERIAL

- Lining Material: Cotton Inner Stitching Lining
- Cover Material: Goat Leather Cover
- Color: White
- Parcel Quantity: 100 Pairs
- Category: CAT II

## APPLICATIONS

These products can be used in a wide range of industrial applications, including:

- TIG welding works and precision assembly applications
- Industrial production and metalworking
- Long-term safe working environment for professional users

## STANDARDS & CERTIFICATIONS

These gloves are designed to protect hands against mechanical hazards as defined in the PPE Regulation (EU) 2016/425. This product has passed the tests EN ISO 21420 (General requirements and inspection methods for protective gloves) and EN388 (Protective against Mechanical Risks), EN 407 (Protective gloves against thermal risks) and EN 12477 Protective gloves for welders (Type B).

- EN ISO 21420:2020
- EN 388:2016 (2122 A)
- EN 407:2020



Apex

# ISGAPEX<sup>®</sup> 302 MCP DISPOSABLE COVERALL

APEX 302 MCP disposable coverall guarantees the perfect combination of comfort and safety with its extremely light and breathable structure. The nonwoven interior structure of the product is soft and does not disturb the skin.

APEX 302 MCP disposable coverall is produced from microporous (breathable) polyethylene laminated nonwoven spunbond fabric which is extremely lightweight.

## INTENDED USE

APEX 302 MCP (Type 5B and Type 6B) is designed to protect against dust, solid particulates and light liquid particulates and splashes.

- Protective Clothing-General Requirements (EN ISO 13688:2013)
- Protective clothing for use against solid particulates (EN ISO 13982-1:2004+A1:2010 T1P 5B)
- Chemical protection offering limited protection performance against liquid chemicals (EN 13034:2005+A1:2009-T1P 6B)
- Protective clothing - Electrostatic properties (EN 1149-5:2018)
- Protective against pathogenic organisms (EN 14126:2003)

## KEY FEATURES

- Non-irritating textured, soft, flexible nonwoven fabric
- Interlocking zipper, hand grip
- Elastic in sleeve, foot, hood and waist
- Unique pattern desing with fewer pieces
- Flexible, robust, fine needle thread seam
- Special design that gives freedom to user's movements

## MATERIAL

- Fabric: Polyproplene + Polyethylene
- Zip: Plastic on Polyester Knit
- Elastic: Three Wire Knitted, Rubber
- Sewing Tread: Polyester
- Color: White

## APPLICATIONS

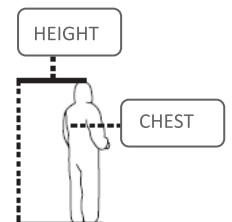
These products can be used in a wide range of industrial applications, including

- Construction industry
- Automotive industry
- Industrial cleaning and maintenance
- Cement production
- Grinding and polishing
- Mining and quarry works
- Demolition and refurbishment
- Wood and metalworking
- Working with asbestos
- Working with chemicals in powder form
- Against varnish application and paint splashes
- Production and processing of glass fiber
- Pharmaceutical sector



## SIZE

SIZE	HEIGHT	CHEST
S	160-165 cm	100-106 cm
M	165-170 cm	106-112 cm
L	170-175 cm	112-118 cm
XL	175-180 cm	118-124 cm
XXL	180-185 cm	124-130 cm
XXXL	185-190 cm	130-136 cm



## STANDARDS AND APPROVALS

- 13688:2013
- 13034:2005+A1:2009
- 13982-1:2004+A1:2010
- 14126:2003
- 1149-5:2018



# ISGAPEX<sup>®</sup> 313 DISPOSABLE COVERALL

Apex 313 disposable coverall guarantees the perfect combination of comfort and safety with its extremely light and breathable structure. The nonwoven interior structure of the product is soft and does not disturb the skin.

APEX 313 disposable coverall is produced from microporous (breathable) polyethylene laminated nonwoven spunbond fabric and SMMS back triangle nonwoven fabric which are extremely lightweight.

## INTENDED USE

APEX 313 (Type 5B and Type 6B) is designed to protect against dust, solid particulates and light liquid particulates and splashes.

- Protective Clothing-General Requirements (EN ISO 13688:2013)
- Protective clothing for use against solid particulates (EN ISO 13982-1:2004+A1:2010 TIP 5B)
- Chemical protection offering limited protection performance against liquid chemicals (EN 13034:2005+A1:2009-TIP 6B)
- Protective clothing - Electrostatic properties (EN 1149-5:2018)
- Protective against pathogenic organisms (EN 14126:2003)

## KEY FEATURES

- Non-irritating textured, soft, flexible nonwoven fabric
- Interlocking zipper, hand grip
- Elastic in sleeve, foot, hood and waist
- Non-irritating textured, soft, flexible nonwoven fabric
- Interlocking zipper, hand grip
- Elastic in sleeve, foot, hood and waist

## MATERIAL

- Fabric: Polypropylene+Polyethylene
- Zip: Plastic on Polyester Knit
- Elastic: Three Wire Knitted, Rubber
- Sewing Tread: Polyester
- Color: White

## APPLICATIONS

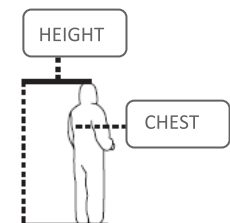
These products can be used in a wide range of industrial applications, including

- Construction sector
- Automotive industry
- Industrial cleaning and maintenance
- Cement production
- Grinding and polishing
- Mining and quarry works
- Demolition and refurbishment
- Wood and metalworking
- Working with asbestos
- Working with chemicals in powder form
- Against varnish application and paint splashes
- Production and processing of glass fiber
- Pharmaceutical sector



## SIZE

SIZE	HEIGHT	CHEST
S	160-165 cm	100-106 cm
M	165-170 cm	106-112 cm
L	170-175 cm	112-118 cm
XL	175-180 cm	118-124 cm
XXL	180-185 cm	124-130 cm
XXXL	185-190 cm	130-136 cm



## STANDARDS AND APPROVALS

- 13688:2013
- 13034-2:2009
- 13982-1:2004+A1:2010
- 14126:2003
- 1149-5:2018



# ISGAPEX<sup>®</sup> 331 DISPOSABLE COVERALL

Apex 331 disposable coverall guarantees the perfect combination of comfort and safety with its extremely light and breathable structure. The nonwoven interior structure of the product is soft and does not disturb the skin.

APEX 331 disposable coverall is produced from SMMS (Spunbond/Meltblown/Meltblown/Spunbond) fabric which is extremely lightweight.

## INTENDED USE

APEX 331 (Type 5B and Type 6B) is designed to protect against dust, solid particulates and light liquid particulates and splashes.

- Protective Clothing-General Requirements (EN ISO 13688:2013)
- Protective clothing for use against solid particulates (EN ISO 13982-1:2004+A1:2010 T1P 5B)
- Chemical protection offering limited protection performance against liquid chemicals (EN 13034:2005+A1:2009-T1P 6B)
- Protective clothing - Electrostatic properties (EN 1149-5:2018)
- Protective against pathogenic organisms (EN 14126:2003)

## KEY FEATURES

- Non-irritating textured, soft, flexible nonwoven fabric
- Interlocking zipper, hand grip
- Elastic in sleeve, foot, hood and waist
- Unique pattern desing with fewer pieces, fewer seams
- Flexible, robust, fine needle thread seam
- Special design that gives freedom to user's movements

## MATERIAL

- Fabric: SMMS 100% Polypropylene,
- Zip: Plastic on Polyester Knit
- Elastic: Three Wire Knitted, Rubber
- Sewing Tread: Polyester
- Color: SkyBlue

## APPLICATIONS

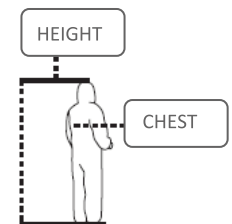
These products can be used in a wide range of industrial applications, including

- Construction sector
- Automotive industry
- Industrial cleaning and maintenance
- Cement production
- Grinding and polishing
- Mining and quarry works
- Demolition and refurbishment
- Wood and metalworking
- Working with asbestos
- Working with chemicals in powder form
- Against varnish application and paint splashes
- Production and processing of glass fiber



## SIZE

SIZE	HEIGHT	CHEST
S	160-165 cm	100-106 cm
M	165-170 cm	106-112 cm
L	170-175 cm	112-118 cm
XL	175-180 cm	118-124 cm
XXL	180-185 cm	124-130 cm
XXXL	185-190 cm	130-136 cm



## STANDARDS AND APPROVALS

- 13688:2013
- 13034:2005+A1:2009
- 13982-1:2004+A1:2010
- 14126:2003
- 1149-5:2018



# ISGAPEX<sup>®</sup> 342 DISPOSABLE COVERALL

Apex 342 disposable coverall guarantees the perfect combination of comfort and safety with its extremely light and breathable structure. The nonwoven interior structure of the product is soft and does not disturb the skin.

APEX 342 disposable coverall is produced from microporous (breathable) polyethylene laminated nonwoven spunbond fabric which is extremely lightweight.

## INTENDED USE

APEX 342 (Type 5B and Type 6B) is designed to protect against dust, solid particulates and light liquid particulates and splashes.

- Protective Clothing-General Requirements (EN ISO 13688:2013)
- Protective clothing for use against solid particulates (EN ISO 13982-1:2004+A1:2010 T1P 5B)
- Chemical protection offering limited protection performance against liquid chemicals (EN 13034:2005+A1:2009-T1P 6B)
- Protective clothing - Electrostatic properties (EN 1149-5:2018)
- Protective against pathogenic organisms (EN 14126:2003)

## KEY FEATURES

- Non-irritating textured, soft, flexible nonwoven fabric
- Interlocking zipper, hand grip
- Elastic in sleeve, foot, hood and waist
- Unique pattern desing with fewer pieces, fewer seams
- Flexible, robust, fine needle thread seam
- Special design that gives freedom to user's movements

## MATERIAL

- Fabric: Polypropylene + Polyethylene
- Zip: Plastic on Polyester Knit
- Elastic: Three Wire Knitted, Rubbe
- Sewing Tread: Polyester
- Color: White

## APPLICATIONS

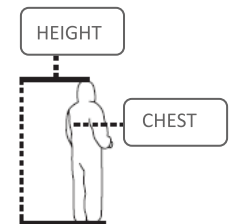
These products can be used in a wide range of industrial applications, including

- Construction sector
- Automotive industry
- Industrial cleaning and maintenance
- Cement production
- Grinding and polishing
- Mining and quarry works
- Demolition and refurbishment
- Wood and metalworking
- Working with asbestos
- Working with chemicals in powder form
- Against varnish application and paint splashes
- Production and processing of glass fiber



## SIZE

SIZE	HEIGHT	CHEST
S	160-165 cm	100-106 cm
M	165-170 cm	106-112 cm
L	170-175 cm	112-118 cm
XL	175-180 cm	118-124 cm
XXL	180-185 cm	124-130 cm
XXXL	185-190 cm	130-136 cm



## STANDARDS AND APPROVALS

- 13688:2013
- 13034:2005+A1:2009
- 13982-1:2004+A1:2010
- 14126:2003
- 1149-5:2018



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