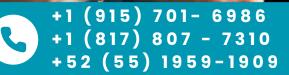
HYGIENE AND INDUSTRIAL SAFETY

PERSONAL PROTECTIVE EQUIPMENT

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SUPPLY, POWER THE SUPPLY, POWER THE SUPPLY SUPPLY SUPPLY SUPPLY SUPPLY SUPPLY, POWER THE SUPPLY SUPP



ABOUT US

ANSAC



ANSAC SOLUTIONS LLC, Established in 2018 by a close-knit group of childhood friends in Mexico City, embarked on a journey to redefine industry standards. Our vision expanded across borders, leading us to extend our operations to the United States in January 2024.

At ANSAC SOLUTIONS LLC, we are driven by a commitment to deliver personalized solutions tailored to the unique needs of each customer. Our mission is to empower businesses by optimizing their resources and enhancing efficiency within their respective industries.

We take pride in upholding the highest standards of quality, customer service, and innovation. Whether it's sourcing top-notch products or providing comprehensive solutions, ANSAC is dedicated to exceeding customer expectations at every turn.



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PERSONAL

PROTECTIVE EQUIPMENT

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PERSONAL PROTECTIVE EQUIPMENT

GLOVES

POLYESTER GLOVE WITH

POLYURETHANE PALM

Comfortable and ergonomic design with anti-skid, waterproof, and abrasion-resistant coating. Highly flexible, especially when dealing with small parts.

SIZE: XXS, XS, SM, MD,LG, XL, XXL

POLYESTER GLOVE WITH

NITRILE PALM

Ergonomically designed gloves with anti-skid, waterproof, and abrasionresistant coating offer comfort and versatile use for tasks like automotive work, assemblies, and maintenance.

POLYESTER GLOVE WITH

SIZE: XXS, XS, SM,

MD,LG, XL, XXL

SANDED NITRILE PALM 3/4" COATED

A comfortable, ergonomic polyester glove with a nitrile-coated palm, sandblasted finish, 3/4 grit texture, anti-slip properties, waterproof, and abrasion-resistant. Made from 100% polyester and nitrile materials.

SIZE: XS, SM, MD,LG, XL



GRAY WITH BLACK COATING

GRAY WITH BLACK COATING

HIGH DENSITY POLYETHYLENE GLOVE

WITH CUT RESISTANT LEVEL 5 AND ROUGH LATEX

This glove delivers exceptional grip on both dry and wet workpieces, providing excellent dexterity for handling small, sharp parts.

SIZE: XS, SM, MD,LG, XL

HIGH DENSITY POLYETHYLENE GLOVE

LEVEL 5 WITH SANDED NITRILE PALM SANDED NITRILE PALM

This glove provides a secure grip in oily environments, offering excellent dexterity while protecting workers from cutting hazards when handling sharp components.



SIZE: XS, SM, MD,LG, XL

CUT RESISTANT GLOVE

LEVEL 5 CUT RESISTANT GLOVE WITH NITRILE NITRILE

Durable against cuts and punctures when using knives, razors, saws, jigsaws, and other cutting tools. Features an anti-skid coating and provides excellent dry grip. Ideal for working with aluminum, glass, paper, and metal parts.

SIZE XXS, XS, SM, MD, LG, XL



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1. PALM MADE OF POLYURETHANE

2. POLYESTER GLOVE

4. GLOVE WITH NITRILE COATING

ce

3. GLOVE WITH NITRILE COATING





WITH PALM MADE OF POLYURETHANE

Provides excellent grip for automotive tasks, small parts handling, metal assembly, and working with sharp steel and glass.

SIZE: XXS, XS, SM, MD, LG, XL COLOR: GREY

2. GLOVE

SAFETY CUFF

POLYESTER GLOVE

Lint-free polyester for inspection of parts and parts and assemblies requiring precision. For handling electronics, assemblies and prolonged handling.

SIZE: SM, MD, LG COLOR: BLACK AND WHITE

3. GLOVE WITH

NITRILE COATING

Its impermeability makes it ideal for handling parts with oils, greases, or light solvents, suitable for equipment operation, handling materials, and construction.

SIZE: SM, MD, LG COLOR: BLACK AND WHITE

4. COTTON

WITH ROUGH LATEX PALM

Provides excellent comfort and superior grip on dry surfaces. Allows air circulation on the back side as it is uncoated. Highly flexible where handling of small parts is required.

COLOR: COTTON AND BLUE LATEX SIZE: XS, SM, MD, LG, XL

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KEVLAR WELDER'S GLOVE

WITH KEVLAR THREAD WITH REINFORCEMENT

Leather gloves lined with cotton insulation and sewn with Kevlar thread. They shield hands from heat and welding particles, offering enhanced durability, flexibility, and abrasion resistance.

SIZE: XL



IMPACT RESISTANT GLOVE

WITH SANDED NITRILE PALM

High-density polyethylene glove offers cut resistance and impact protection, constructed with thermoplastic rubber. The sandy nitrile coating on the palm ensures a strong grip for handling metal and sharp surfaces.

SIZE: SM, MD, LG, XL

Color: Green with red red coating.

IMPACT RESISTANT GLOVE

WITH FOAMED NITRILE PALM

High-density polyethylene glove offers cut resistance, with impact protection crafted from thermoplastic rubber. The palm features a sandy nitrile coating for excellent grip when working with metal and sharp surfaces.

SIZE: SM, MD, LG, XL

Color: Gray and yellow with red palm coating



RESISTANT GLOVE

TO CHEMICALS

Green nitrile gloves with cotton liner and flock for comfort. Provide protection against acids, solvents, grease, and abrasion.





DOUBLE PALM

The glove is made of split cowhide leather and poly-cotton for breathability and flexibility. It features an elastic closure for a snug fit and a double palm for comfort, insulation, and heat protection. SIZE: LG



IMPACT RESISTANT GLOVE

WITH SANDED NITRILE PALM

High-density polyethylene glove provides cut resistance with adjustable Velcro strap. Thermoplastic rubber for impact protection and nitrile coating on the palm for a strong grip on metal and sharp surfaces.

SIZE: SM, MD, LG, XL Color: Gray with black coating black.



MESH GLOVE

METALLIC

Constructed from stainless steel, this material provides protection for handling sharp objects, is easy to disinfect, offers flexibility, adaptability for comfort, and is hygienic.

SIZE: One Size Fits All

ANSAC SOLUTIONS - GLOVES



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WITH VALVE

Constructed from polypropylene and polyester nonwoven fabric, with elastic straps sealed using ultrasound technology to enhance comfort. Ideal for use in the agrochemical, petrochemical, mining, aerospace, automotive, and construction industries. **SIZE: One size fits all**

REGULAR KN 95

100

RESPIRATORY MASK

A mask crafted from non-woven polypropylene and polyester fabric, featuring elastic bands sealed using ultrasound with the same materials.

SIZE: One size fits all

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PLEATED FACEMASK TRIPLE LAYER

Three layers of 100% polypropylene (two 20g. top layers and one 25g. middle layer) with folded pleats and sealed edges, elastic ears for easy donning and doffing. 100% latex-free elastic band

SIZE: One size fits all



REUSABLE

EAR PLUGS

Silicone earplugs with a nylon cord provide a comfortable, airtight seal for workers exposed to loud noises. Made of hypoallergenic material.

SIZE: One size fits all

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ANSAC SOLUTIONS

ANSAC SOLUTIONS - GLOVES

NITRILE GLOVE

POWDER FREE

Disposable nitrile gloves with a rolled cuff, ambidextrous, stretchable, powder-free, non-sterile, and silicone-free. These 5 mil gloves are ideal for tasks that demand precise inspection.

LATEX AND SILICONE FREE.

SIZE: XS, SM, MD, LG, XL

NITRILE GLOVE

FOR CLEAN ROOMS

Ambidextrous disposable gloves, suitable for clean rooms, come in packs of 100 with a rolled cuff. They are stretchable, powder-free, and non-sterile, available in two lengths: 9 inches or 12 inches.

LATEX AND SILICONE FREE.

NITRILE GLOVE

12 INCH

Disposable ambidextrous nitrile gloves with rolled cuff, stretchable, powder free, nonsterile and silicone free. 8 mil. for uses that require

LATEX AND SILICONE FREE.

SIZE: XS, SM, MD, LG, XL

NITRILE GLOVE

POWDER FREE

Disposable gloves crafted from 100% natural latex are elastic, non-sterile, and equipped with a rolled cuff to shield hands from chemicals. They offer touch sensitivity to safeguard processes and objects from potential contamination.

LATEX AND SILICONE FREE. SIZE: XS, SM, MD, LG, XL

HAIRNETS



FLAT POLYPROPYLENE HAIRNET

A layer of 10g 100% polypropylene with double latex-free elastic bands for comfort and support, securely stitched to the edge of the mask.

SIZE: 21" and 24"

A 100% polypropylene 14g layer with latex-free double elastic bands for a secure fit and support, with the edge sewn to the elastic.

HEAVY DUTY





FLAT POLYPROPYLENE HAIRNET



PLEATED POLYPROPYLENE HAIRNET

Pleated headgear of 100% polypropylene of 10g. with double latex-free elastic band for adjustment and fastening, edge joined to the elastic by ultrasound.

SIZE: 21" and 24"

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POLYPROPYLENE BEARD NET

Disposable beard covers made of 10g 100% polypropylene are suitable for examinations, laboratories, and sampling. They feature elastic bands for a secure fit, sewn edges for durability, and elastic loops for easy use.

SIZE: One size fits all

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NINJA HOOD

Disposable polypropylene scuba mask with elastic band for adjustment and fastening, edge sewn to the elastic. Made of 13g. polypropylene fabric, soft, light, breathable.

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SIZE: One size fits all
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SLEEVE COVER



MICROPOROUS

SLEEVE COVER

Disposable microporous sleeve with an elastic cuff and elbow for improved support and fit. Ideal for medical, pharmaceutical, and food applications, it shields the forearm from chemicals. Made of 100% microporous fabric.

One size (Length 18")



POLYETHYLENE

SLEEVE COVER

Disposable polyethylene sleeve with an elastic cuff and elbow for improved grip and fit. Ideal for medical, pharmaceutical, and food applications, providing protection for the forearm against chemicals. The material is 100% polyethylene.



MICROPOROUS COVERALL

A microporous fabric coverall weighing 55g, featuring a cap and no boots, equipped with elastic at the waist, wrists, and ankles to ensure a comfortable and secure fit. Made from 100% microporous material, it is ideal for use in the food manufacturing industry and in environments that demand strict hygiene standards during handling.

SIZE: S, M, L, XL, XXL, 3XL

POLYPROPYLENE AND POLYETHYLENE APRON

75g polypropylene and polyethylene apron with neck and waist fasteners ensure a snug fit for the user. This disposable apron is suitable for examination, sampling, clinical laboratories, and microbiology.

SIZE: ONE SIZE





POLYETHYLENE APRON

100% polyethylene apron of 15 g/m2 with fasteners at the neck and waist to provide a perfect fit to the user. Protects the body and clothing by isolating dust, particles and substances.

SIZE: ONE SIZE

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SHOE COVER SHOE COVER SHOE COVER

POLYPRO SHOE COVERPYLENE

Shoe covers made from 100% polypropylene with anti-skid properties. Weighing 40 g, these disposable shoe covers are suitable for examination, sampling, clinical laboratories, and microbiology purposes.

SIZE: LG, XL

COPOLYMER SHOE COVER

100% copolymer (compressed polyethylene) disposable shoe covers that are liquid-proof. Ideal for use in the food manufacturing industry and in settings that demand strict hygiene standards during handling.



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2024