

URGENT PANDEMIC RESPONSE

ABOUT US

The Defense Technology Innovation Program LLC was established in 2020 in association with NGB Medical Group, based in Turkey, to design and manufacture innovative medical products in the United States. Our industry-giant partners such as Gulsan, Bayteks, Eren Tekstil, Mogul Tekstil, Ozberim, Garex and Sanko of Turkey make the DTIP an incredibly reliable source of personal protective equipment manufacturer and wholesaler.

Through our partnership, DTIP manufactures disposable sterile and non-sterile health, hygiene and protective products; sterile and non-sterile various AAMI level gowns, drapes, coveralls and non-sterile patient and staff, visitor protective gear for the front line workers can easily be found in our stock at any given time.

Having adopted the primary principle of "Unconditional Customer Satisfaction", DTIP is always the solution partner of its customers by providing them with the best fitted design products that are results of several clinical studies. DTIP closely follows the developments in the world and constantly updates all its processes. Our goal is to reduce the cost of health services while increasing the safety of patients, health personnel and front line workers of the world.

DTIP manufactures in an hygienic environment in an indoor areas of approximately 9000m2 in each of our factories. All processes in DTIP follow the requirements of ISO 9001-2015, ISO 13795, ISO 13485 and CE standards. Most importantly, all of our facilities are FDA registered.

OUR MISSION



DTIP was established to meet the needs of the sector, to produce high quality and best fitted products with innovative approaches, to contribute to customer satisfaction, safety and protection of human health.

OUR VISION

Leader in the sector with sustainable R & D activities, example of customer - employee satisfaction and social responsibility, DTIP envisages to be a well recognized brand in the International Market starting with the United States.

OUR VALUES

To ensure a sustainable growth with our customers, employees, suppliers and counterparts;

- Customer Focus
- 100% Customer Satisfaction
- Transparency and Responsibility
- Legal Compliance
- Environmental Awareness
- Fair Distribution
- Reliability

Our headquarters is in Alexandria, Virginia. Our liaison office in Sweden. European operation office is located in Istanbul, Turkey.

- Light-Weight Multi-Ply AAMI Level 1 Nonwoven Isolation Gown
- Thermally Bonded Multi Layer Spunbond Fabric (SS) 40 gsm
- AATCC 42 <4.5 g / 360° Total protection
- Features Non-restricted Elastic Wrists and Neck Ties

- AATCC 42 & AATCC 127
- CE Mark Certified
- ISO 16603 & 16604
- OEKO-TEX Standard 100
- 2020 FDA Registration
- SGS Testing Certification

















- Middle-Weight Multi-Ply AAMI Level 2 Nonwoven Isolation Gown
- Spunbond-Meltblown-Spunbond (SMS) Fabric 50 gsm
- AATCC 127 > = 20 cm (1.96 kPA). 360° Total
 Protection
- Features Non-restricted Elastic Wrists and Neck Ties

- AATCC 42 & AATCC 127
- CE Mark Certified
- ISO 16603 & 16604
- OEKO-TEX Standard 100
- 2020 FDA Registration
- SGS Testing Certification

















- Heavyweight AAMI Level 3 Non-woven Isolation Gown (w/ optional thumb loop)
- Reinforced, Laminated, Spunbond-Meltblown-Spunbond (SMS) Fabric - 74 gsm
- Ultrasonic Bonded Seams Available (Optional)
- Reinforced From Shoulder to Cuffs and Full Front Side From Neck to Knees

- AATCC 42 & AATCC 127
- CE Certified
- ISO 16603 & 16604
- OEKO-TEX Standard 100
- 2020 FDA Registration
- SGS Certification

















Surgical

- AAMI Level 4 Non-woven Isolation Gown (w/ optional thumb loop)
- Polypropylene, Polytetrafluroethylene and Polyester nonwoven SMS Fabric/ Trilaminate - 84 gsm
- Ultrasonic Bonded Seams on the Arms
- Fully Trilaminated Surgical Gown

- ASTM F1670 & F1671
- CE Certified
- ISO 16603 & 16604
- OEKO-TEX Standard 100
- 2020 FDA Registration
- SGS Certification





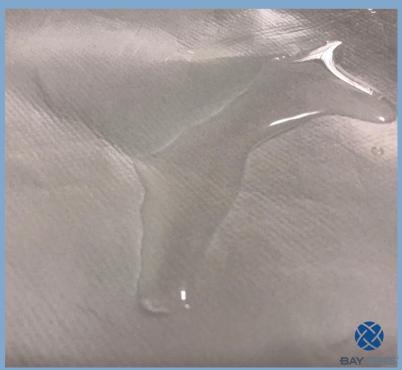




SGS







3-Ply Face Mask

LEVEL 3 - >98%

- Triple-Layer Protection >98 BFE
- Ultrasonic Welding
- Magic Nose Clip
- Sterile or Non-Sterile Options
- Comfortable Elastic Ear Loops

- ASTM F2101 & ASTM F2299
- CE Certified
- ISO Certifications
- 2020 FDA Registration
- EN149:2001 + A1:2009

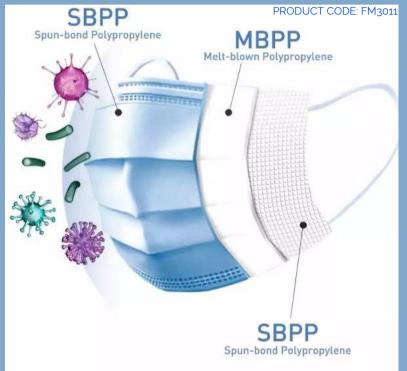


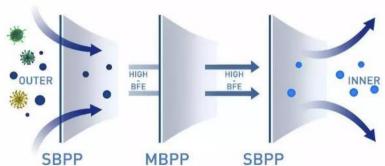






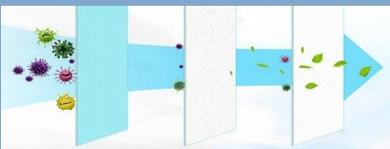






- The outer ply is made by non-woven fabric to catch dusts and ashes, reducing hazardous substances. The outer ply is moderately thick and flexible.
- The middle ply is made up from a melt-down BFE/PFE material that acts as filter that stops microbes and particulate substances.
- The inner ply is made by ultrafine fiber which is skin friendly and dam proof.







FFP3 MASK

W/ OR W/O RESPIRATOR (>99% BFE)

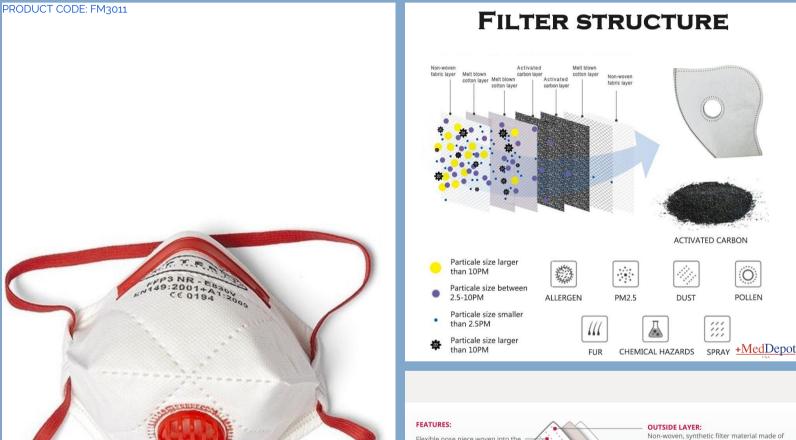
- Triple-Layer Protection >98 BFE
- Ultrasonic Bonding
- Magic Nose Clip
- Conforms to EN149:2001
- Loop Strap for quick, simple and safe on and off
- ASTM F2101 & ASTM F2299
- CE Certified
- ISO Certifications
- 2020 FDA Registration
- EN149:2001 + A1:2009

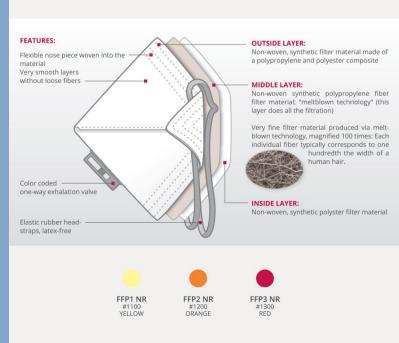












Nitrile Examination Gloves (Powder Free)

- 230 mm in length
- Conforms to ASTM D6319
- 0.08 mm Finger Thickness
- 0.06 mm Palm Thickness
- Made in Vietnam

- ASTM D6319
- CE Certified



- 2020 FDA Registration (510k)
- Delivery upon SGS Inspection



AAMI

CE









YOUR PROTECTION IS OUR PRIORITY.

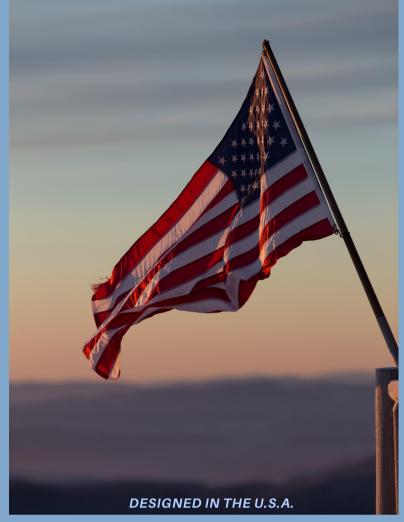


DTIP is A
TRUSTED
PARTNER IN
PERSONAL
PROTECTION
EQUIPMENT.

 ${\it Designed in the U.S.A. \, Manufactured in \, Turkey \, by \, FDA \, registered \, facilities.}$

We take pride in providing our clients with the best quality equipment.

Our excellent customer service team will make sure that your medical supply needs are always met with exceptional care. Visit us www.defensetechinnovations.com today!







Our products:

Gowns - Level 1, 2 and 3
Masks - Disposible 3-ply, FFP2,
FFP3

Examination Gloves - Nitrile, Latex, Vinyl, Powdered, Powder-Free

Thermometers
Coveralls
Face Shields
Shoe Covers
Bouffant Caps

For more information, please visit our official website at www.defensetechinnovations.com You may also contact $_{202\text{-}631\text{-}8710}$ or email

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