ZENITECH

Zenith Technology Inc.

Company Profile

2021



Innovative solutions from us to you.

Zenith Technology Inc. is a distributor of various clean room consumables for various industries. We offer and supply safety products, chemicals, medical consumables, and customized corrugated boxes & Stickers.

Our company also offers packaging supply both non-cleanroom & cleanroom items as for client demand needs and other sourcing solutions.



Our Vision

Our goal is straight forward, to create simplicity from complexity by delivering innovative solutions that will serve the demand of today.

Our Mission

Our mission is to grow and develop Zenitech as a firm that promotes and practices honesty, integrity, respect for the individual and successful long-term relationships with our people, colleagues, external customers and the communities in which we work.

To create delighted customers by inspiring the manageability, availability and performance of information and communication systems. Through the rapid delivery of innovative solutions to a real customers problem.



Our company stresses the importance of teamwork as a necessary ingredient for maintaining effective relationship with our client.

Our Philosophy

Personal Protective Equipments

Production Use

Agriculture/ Green Areas
Farmers
Woodcutters
Gardeners

Construction/ Civil Engineering
Structural Work
Construction

Second Work/ Craftsman
Electricians
Plumbers
Heating Specialist
Painters

Heavy Industry
Metal Construction
Petrochemical

Light Industry
Automotive
Aerospace
Industrial Subcontracting

Services/ Logistics
Logistics
Transportation
Airport
Distribution

Hygiene Environment
Food Industry
Pharmacy
Hospital
Restaurant
Communities

Oil/ Gas
Petrochemical Industry
Refinery
Off shore
Exploration Pipe Lines

Mining
Mines (Exploration, Extraction)
Stone Pit

Wind Energy

Types of Risk


Antistatic



Noise


Heat


Shock


Fall


Cutting/ Perforation


Cold Weather


Slip


Biological Chemical Particles


Wearing



UV/IR


Electrical


High Vis

Personal Protective Equipments

BASEBALL DIAMOND 5



Available Colors

Production Use

Risk

Features:
- Abs safety helmet innovative “baseball cap” shape to improve vision
- Polyamide cradle 3 textile strap with 8 fixing points
- 2 possible positions for head band

BASEBALL DIAMOND 5 UP



Available Colors

Production Use

Risk

Features:
- Abs safety helmet innovative design tested in “reverse” position
- Polyamide cradle 3 fabric bands with 8 attachment points

FORESTIER II



Available Colors

Production Use

Risk

Features:
- Forestier’s type helmet
- UV resistant
- Visor - steel aluminum

ZIRCON I



Available Colors

Production Use

Risk

Features:
- UV resistant
- Low density polyethylene harness
- Sweat band
- Wheel adjustment

QUARTZ I



Available Colors

Production Use

Risk

Features:
- Ventilated UV resistant
- High-density prolypropylene safety helmet
- Polyethylene cradle 8 fixing points

QUARTZ UP IV



Available Colors

Production Use

Risk

Features:
- Ventilated UV resistant
- High density polypropylene safety helmet
- Polyethylene cradle 3 textile bands with 8 fixing points

Personal Protective Equipments

GOGGLES & SPECTACLES

BRAVA 2 CLEAR



Production Use

Risk

Features:
- Clear polycarbonate single lens glasses
- Soft flat spatula arms
- Integrated polycarbonate nose piece
- Side protection

PITON CLEAR



Production Use

Risk

Features:
- Polycarbonate single lens glasses
- Direct side ventilation
- Side protection
- Hole in arms for neck

VULCANO 2 CLEAR



Production Use

Risk

Features:
- Polycarbonate single lens glasses
- Adjustable tilting nylon arms
- Spatula tips

KILIMANJARO CLEAR



Production Use

Risk

Features:
- Polycarbonate single lens glasses
- Adjustable nylon arms
- Side protection

PACAYA CLEAR LYVIZ



Production Use

Risk

Features:
- Polycarbonate single lens glasses
- Integrated polycarbonate nose piece
- Adjustable nylon arms
- Side protection

GALERAS CLEAR



Production Use

Risk

Features:
- Polycarbonate goggles
- Indirect ventilation
- Flexible pvc and nylon frame
- Panoramic screen
- Wide elastic strap

2021 Zenith Technology Inc. Company Profile

Personal Protective Equipments

SAFETY VISORS

BALBI II

Production Use

Risk



Features:
- Face shield with front protection
- Visor pc visor
- Clear polycarbonate visor
- Plastic edge

PICO II

Production Use

Risk



Features:
- Face shield with front protection
- Visor G visor
- Mesh visor
- Plastic edge
- Abs+steel+lpde

VISOR PC

Production Use

Risk



Features:
- Pack of 2 polycarbonate visors with plastic edge
- Suitable for Balbi II and Pico II
- Polycarbonate

VISOR G

Production Use

Risk



Features:
- 2 Gauze Visors
- Suitable for Balbi II and Pico II
- Steel-plastic

VISOR FLASH

Production Use

Risk



Features:
- Polycarbonate Injected Visors
- Green shade for better transmission of light
- Polycarbonate

VISORPC MINI

Production Use

Risk



Features:
- 2 clear visors
- Suitable for Visor Hold Mini & Visor-H
- Polycarbonate with plastic edges

Personal Protective Equipments

SPA III

Production Use

Risk



Features:
-Ear defense w/ polystyrene Synthetic foam cups
-Abs head band

CONICFIR 050

Production Use

Risk



Features:
-Box of 50 pairs of reusable TPR earplugs w/ fabric cord.

CONIC 200

Production Use

Risk



Features:
- Dispenser box of 200 pairs disposable polyurethane earplugs (Individual plastic)
- Bag of 2 earplugs.

CONICCO 200

Production Use

Risk



Features:
- Dispenser box of 200 pairs disposable
- Polyurethane earplugs with plastic cord

2021 Zenith Technology Inc. Company Profile

Personal Protective Equipments

M1100

Production Use

Risk



Features:
- Box of 20 non-woven synthetic fibre disposable masks
- Moulded masks
- Foam edge under nose clip

M1200

Production Use

Risk



Features:
- Box of 20 non-woven synthetic fibre disposable masks FFP2
- Moulded mask. Nose clip for adjustment
- Foam edge under nose clip

M1200VB

Production Use

Risk



Features:
- Box of 10 non-woven synthetic fibre disposable masks FFP2
- Nose clip for adjustment
- High performance exhalation valve.

M1300VB

Production Use

Risk



Features:
- Box of 10 non woven synthetic fibre disposable masks FFP3
- Nose clip for adjustment
- High performance exhalation valve

M1300V

Production Use

Risk



Features:
- Box of 5 non woven synthetic fibre disposable masks FFP3
- Nose clip for adjustment
- High performance exhalation valve.

M1100V

Production Use

Risk



Features:
- Box of 10 non woven synthetic fibre disposable masks FFP1
- Nose clip for adjustment
- High performance exhalation valve.

Personal Protective Equipments

REUSABLE RESPIRATORY PROTECTION

M6100 JUPITER & M6200 JUPITER

Production Use

Risk

Features:
- Half mask body in thermoplastic,
- Elastomer (TPE)
- M6000 series



M6100 JUPITER



M6200 JUPITER

FILTERS

M6000 A1



Features:
- Pack of 2 A1 filter cartridge for M6000 series

M6000 P2



Features:
- Pack of 2 P2 filter cartridge for M6000 series

M6000 P3



Features:
- Pack of 2 P3 filter cartridge for M6000 series

M9200 ROTOR & M9300 STRAP

Production Use

Risk

Features:
- Silicone full face mask w/ innovative ROTOR system
- M9000 series



M9200 ROTOR



M9300 STRAP

FILTERS

M9000 A2



Features:
-Kit of 4 A2 filter cartridge for M9000 series

M6000 A2P3



Features:
-Kit of 4 A2P3 filter cartridge for M9000 series

M9000 A2B2E2K2P3



Features:
-Kit of 4 A2B2E2K2P3 filter cartridge for M9000 series

2021 Zenith Technology Inc. Company Profile

Personal Protective Equipments

BARRIER II

Production Use

Risk



Features:
- Helmet for electric arc welding
- Self obscuring screen
- For mig, mag, tig, and plasma welding
- Requiring 9 to 13 shades of protections
- Flame welding
- Grinding in shade 4

SCREEN

Production Use

Risk



Features:
- Helmet for electric arc welding
- Self obscuring screen
- For mig, mag, tig, and plasma welding
- Requiring 9 to 13 shades of protection

CASOUND 3

Production Use

Risk



Features:
- Helmet for all types of welding that requires Shade 11 protection
- Headband
- Flip-up screen

CASOUND II HE

Production Use

Risk



Features:
- Polypropylene welding face shield
- All types of welding that requires shade 11 protection
- Fixed screen equipped with one clear polycarbonate filter

TOBA III T5

Production Use

Risk



Features:
- Welding goggles
- Clear polycarbonate inside lens
- Flip up screen
- Flexible PVC frame

LIPARI 2 T5

Production Use

Risk



Features:
- Polycarbonate single lens glasses.
- Adjustable-tilting nylon arms
- Spatula tips. Integrated TPE nose piece. Side protection.

Personal Protective Equipments

SAFETY GLOVES

VENICUT 52

Production Use

Risk



Features:
- High performance polyethylene fibre. Latex coating on palm and fingertips. Gauge 10.

VENICUT 55

Production Use

Risk



Features:
- High performance polyethylene fibre. Gauge 10.

VENICUT 58

Production Use

Risk



Features:
- High performance fibre. Polyurethane coating on palm and fingertips. Gauge 13. Bag of 3 pairs.

VE702GR

Production Use

Risk



Features:
- Polyurethane coating on palm and fingertips. Gauge 13.

VE715GR

Production Use

Risk



Features:
- Nitrile coating on palm, fingertips and half-back. Gauge 13.

VE7300OR

Production Use

Risk



Features:
- Rough latex coating on palm and fingertips. Gauge 10.

2021 Zenith Technology Inc. Company Profile

Personal Protective Equipments

SAFETY GLOVES

CA615K

Production Use

Risk



Features:
- High quality heat-resistant split leather (HR). Cuff with canvas lining. Kevlar® Technology sewn. American assembly. Length: 35 cm.
- Upper split leather cowhide heat-resistant treated.

NI155

Production Use

Risk



Features:
- Nitrile on cotton jersey lining. Knitted wrist. Fully coated.

TER250

Production Use

Risk



Features:
- Heat-resistant cowhide split leather palm (HR). Wool fleece lining on palm. Cuff with canvas lining. Kevlar® Technology sewn. American assembly. 20 cm cuff. Length: 40 cm.

NITREX VE802

Production Use

Risk



Features:
- Nitrile with cotton flocklining. Length: 33 cm. Thickness: 0,38 mm.

PETRO VE766

Production Use

Risk



Features:
- Chemical PVC. PVC on cotton knitted lining gauge 13. Rough-textured hand. Length: 62 cm. Thickness: 1.30 mm.

DR605

Production Use

Risk



Features:
- Furniture cowhide grain leather. Canvas back with leather reinforcement. Reinforced canvas cuff.

Personal Protective Equipments

MIAMI S1P



Production Use

Risk

Features:
-Insole: Removable premolded - polyester on EVA.
Midsole: injected - Single density PU.

GOULT II S1P



Production Use

Risk

Features:
-Upper: Pigmented split leather.
Lining: Polyamide absorbing.
Insole: Removable premolded - Polyester on EVA.
Outsole: Injected - Dual-density PU.

JUMPER2 S1



Production Use

Risk

Features:
- Upper: Pigmented split leather.
Lining: Polyamide mesh.
Insole: Fixed - Polyamide on EVA.
Outsole: Injected - Dual-density PU.

JUMPER2 S1P



Production Use

Risk

Features:
- Upper: Pigmented split leather.
Lining: Polyamide mesh.
Insole: Fixed - Polyamide on EVA.
Outsole: Injected - Dual-density PU.

JET2 S1



Production Use

Risk

Features:
- Upper: Pigmented split leather.
Lining: Polyamide mesh.
Insole: Fixed - Polyamide on EVA.
Outsole: Injected - Dual-density PU.

JET2 S1P



Production Use

Risk

Features:
- Upper: Pigmented split leather.
Lining: Polyamide mesh.
Insole: Fixed - Polyamide on EVA.
Outsole: Injected - Dual-density PU.

Personal Protective Equipments

DELTA SPORTS S1



Production Use

Risk

Features:
- Upper: Injected PU on mesh. Lining: Polyester.
Insole: Removable premolded - Polyester on EVA.
Outsole: Cemented - Phylon. Outsole: Rubber Nitrile.
Non metallic footwear.

GARGAS II S1P



Production Use

Risk

Features:
- Upper: Pigmented split leather.
Lining: Polyamide absorbing.
Insole: Removable premolded - Polyester on EVA.
Outsole: Injected - Dual-density PU.

ASTI S1P



Production Use

Risk

Features:
- Upper: Suede split leather and polyester mesh.
Lining: Polyester. Insole: Removable premolded - Polyester on EVA. Outsole: Injected - Dual-density PU.
Non metallic footwear.

COMO S1P



Production Use

Risk

Features:
- Upper: Suede split leather and polyester mesh.
Lining: Polyester. Insole: Removable premolded - Polyester on EVA. Outsole: Injected - Single density PU.

SMASH S1P



Production Use

Risk

Features:
- Upper: Leather. Lining: Polyester. Insole: Removable premolded EVA. Outsole: Cemented - Rubber nitrile.

AMAZONE S5



Production Use

Risk

Features:
- Upper: PVC.
No Lining.
No Insole.
Outsole: Injected PVC/Nitrile.

Personal Protective Equipments

DT117

Production Use

Risk

Features:
- Overall with elasticated hood.
- Non-woven microporous laminate Deltatek® 5000.
- Fastening with zip under adhesive flap (top and bottom opening).
- Elasticated waist and ankles.
- Knitted wrist. Antistatic. Individual airtight pack.



TABAL PV

Production Use

Features:
- Apron. Adjustment buckle on the neck.
- Dimensions: 120 cm x 90 cm.
- Thickness: 0,30 mm.



DT300

Production Use

Risk

Features:
- Overall with three-sided elasticated hood.
- Non woven Deltachem®.
- Zip Fastening under double flap. Double elastic for thumb.
- Elasticated around the head, waist, cuffs and ankles.
- Individual airtight pack.



TABAL PV

Production Use

Features:
- Coat.
- Non-woven polypropylene 35 g/m².
- Fastening with 4 press studs. Shirt collar. Made-up sleeves.
- 2 patched low pockets. Suitable for food industry. Individual pack.



Personal Protective Equipments

ELARA 282

Production Use

Risk

Features:
- SCAFFOLDING - ready for use fall arrester kit: 2 fall arrester anchorage point harness (back - front). 2 adjustment loops. 2 adjustable side plates. (Ref. HAR12).
- Fall arrester with energy absorber in double stranded rope (Y) Ø 12mm. Length 2 m.
- 1 AM002 carabiner and 2 AM022 hooks



INCLUSIONS



TRICKS



Vertical movement on a permanent structure



Short vertical movement or movement on inclined surface (less than 3 m)



Short horizontal movement (less than 3 m)



Long movement with multi connection or disconnection



Restraint

EQUIPMENT PROTECTION

EN355 : 2002 Personal fall protection equipment - Energy absorbers.

EN361 : 2002 Personal protection equipment against falls from a height - Full body harnesses

EN362 : 2004 Personal protection equipment against falls from a height - Connectors

EN363 : 2008 Personal fall protection equipment - Personal fall protection systems

EN364 : 1992 Personal protective equipment against falls from a height : Test method

EN365 : 2004 Personal protective equipment against falls from a height – General requirements for the instructions for use, maintenance, periodic examination, repair, marking and packaging.

Cleanroom & Medical Consumables

NON DISPOSABLE



BOUFFANT CAP



BOUFFANT CAP (MESH)



CAP W/ MESH



ESD CAP



SMOCK GOWN



BUNNY SUIT



LONGSLEEVE POLO & PANTS



LAB GOWN

Cleanroom & Medical Consumables

DISPOSABLE



BOUFFANT CAP (MUSHROOM)



BOUFFANT CAP (SPIRAL)



FACE MASK (CARBON)



DUST MASK



FACE MASK (2-PLY)



FACE MASK (3-PLY)



SANITARY MASK



PALM FIT GLOVES (BLACK)



TOP FIT GLOVES



PALM FIT GLOVES



ESD GLOVES



LATEX GLOVES

Cleanroom & Medical Consumables

DISPOSABLE



VINYL GLOVES



NITRILE GLOVES



FINGER STALL



FINGER COTS
(WHITE & PINK)



NON-WOVEN
SHOE COVER



PLASTIC SHOE
COVER



ESD SHOE
COVER



CLOTH
SHOE COVER



ESD BOOTS
(WHITE, GREEN, BLUE)

Packaging

TAPES, BAGS,
SHEETS, ETC.



MASKING
TAPE



FLOOR MASKING
TAPE



PACKAGING
TAPE



PACKAGING
TAPE (CLEAR)



CAUTION
TAPE



ALUMINUM
TAPE



POLYETHYLENE
BAG



SHIELDING
BAG



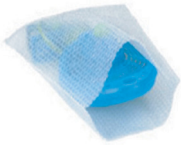
ZIP LOCK
BAG



STRETCH
FILM



BUBBLE SHEET
(WHITE, PINK)



BUBBLE SHEET
BAG

Packaging

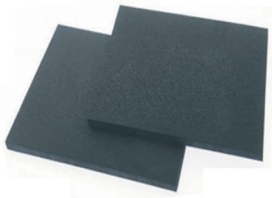
PACKAGING BOXES, AND PALETS



CORNER POST



CORNER PAD



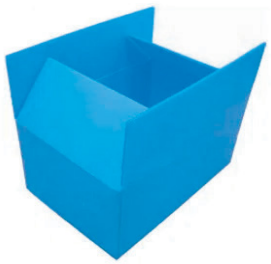
FOAM HD AND LD



CARDBOARD BOX

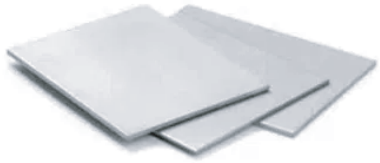


CARTON BOX



PLASTIC CORRUGATED BOX

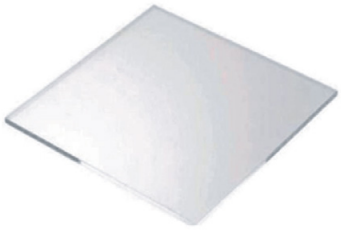
Industrial & Engineering Supplies



STAINLESS STEEL PLATE



ALUMINUM PLATE



ACRYLIC SHEET



BAKELITE



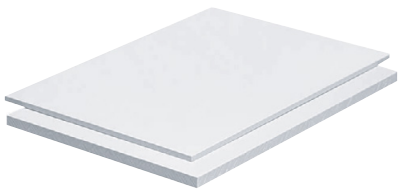
POM SHEETS



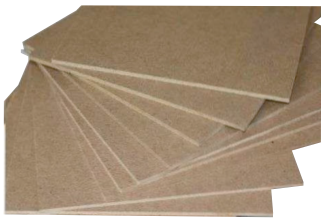
DELRIN (BLACK AND WHITE)



TEFLON BOARD



PVC SHEETS



FIBRA BOARD

Industrial & Engineering Supplies



SHANK TWIST DRILL



END MILL



DRILL BITS

JAPTECH



J134



J138



J177R



J135



J137



J178



J136



J177



J178R

Janitorial Supplies

TISSUES, TOOLS, BINS, & DISPENSERS



BATHROOM TISSUE



JUMBO ROLL



INTERFOLDED TISSUE



CLEANROOM WIPES



FLOOR SQUEGEE



GLASS SQUEGEE



SOFT BROOM



DUST MOP



MOP HEAD/ HANDLE



MOP BUCKET SQUEEZER



TRASH BAG



WASTE BIN W/ ASH TRAY



JANITOR CART



SQUARE TRASH RECEPTACLE



GENERAL PURPOSE BIN



STRIPPING PADS



SANITARY BIN



HAND SOAP DISPENSER



HAND DRYER



JUMBO ROLL TISSUE DISPENSER

Chemicals

DISINFECTANTS, DETERGENTS, & CLEANERS



FABRIC SOFTENER



STAIN REMOVER



LIQUID BLEACH



DISHWASHING DETERGENT



ALL-PURPOSE CLEANER



LIQUID DETERGENT



WAX STRIPPER



DEGREASER



BACFREE



GLASS CLEANER



ISOPROPYL ALCHOHOL



POWDER DETERGENT

Furnitures & Fixtures

CHAIRS, TABLES & CABINETS



ZT-813



ZT-805 V



ZT-817



#ZT815 F W/ CENTER POST



ZT-833 GA



ZT-802 GA



ZT-808 GHA



ZT-808 GLA



ZT-SOFA-1 SF (STEEL FRAME)



ZT-SOFA-2 SF (STEEL FRAME)



ZT-SOFA-3 SF (STEEL FRAME)



ZT-SOFA-3

Furnitures & Fixtures

CHAIRS, TABLES & CABINETS


ZTT-10


ZTT-11


ZTT-12


ZTT-06


ZTCT-90-1
W/ LAYER


ZTCT-90-2
W/ LAYER


ZTT-2400


ZTT-1800


ZTT-10070 FIXED


ZTT-14070 FIXED


ZTT-07


ZTT-15

Furnitures & Fixtures

CHAIRS, TABLES & CABINETS



ZTC-27



ZTC-24



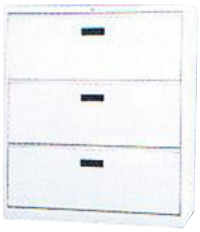
ZTH-1



ZTH-3



ZTC-4



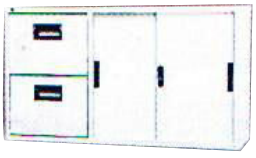
ZTCU-3



ZTCU-2



ZTCU-4



ZTC-5



ZTC-31



ZTC-15 LOCKER



ZTC-22

"Your Online Partner in Industrial Safety Solutions"

For 12 years, Zenith Technology Inc. has been dedicated in its vision of creating simplicity from complexity by delivering innovative solutions that will serve the demand of today.

We provide:

- Personal Protective Equipment
- Cleanroom & Medical Consumables
- Packaging
- Industrial & Engineering Supplies
- Cutting Tools
- Janitorial Supplies
- Chemicals
- Furnitures & Fixtures



Zenith Technology Inc.

BLDG II, Print Town Complex Liip Ave., Brgy. Mamplasan,
Biñan City, Laguna, Philippines, 4024
(049)-810-0115 / (+63) 917-806-2795 / (049)-252-9043

www.zenitech-group.com