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COMPANY PROFILE

TechHaus is a distributor for many reputable industrial supply manufacturers. We operate domestically with offices in Malaysia and regionally with our dedicated partner.

We pride ourselves as an ENGINEERING SOLUTIONS company bringing leading technologies from around the world to our customers in the region. We have accumulated over 25 years of experience in the field of industrial supplies.

PHILOSOPHY & MISSION

We offer high quality products while meeting customer's needs with cost effective service. Building long-term partnerships with both principal and customer are the main focus in whatever we do for a mutually beneficial and sustainable relationship.

COMPANY DIVISION





CORPORATE INFORMATION

HQ OFFICE

Registered Name: TechHaus Sdn Bhd

Company No.: 793973-V

Incorporation Date: 1st November 2007

Business Address: No. 16, Jalan Sungai Jeluh 32/192, Nouvelle Kemuning Industrial Park, Seksyen 32, 40460 Shah Alam, Selangor,

Malaysia.

Telephone No.: +603 5525 8322

Fax No. : +603 5525 8022

Email Address: enquiry@techhaus.advpg.com



techhausmalaysia



techhaus_malaysia



techhaus.advpg.com

PENANG OFFICE

No.31, Lebuh Nipah 5, The CEO, Unit 22, Level 9, Bayan Lepas, 11900 Penang,

Malaysia.

Tel/Fax: +604-611 7887

KEMAMAN OFFICE

No. 12340, Jalan Geliga Pantai 4, Taman Geliga Pantai, 24000 Kemaman, Terengganu,

Malaysia.

Tel: +6016-415 6663

JOHOR OFFICE

No. 128, Jln Rosmerah 2/17, Taman Johor Jaya, 81100 Johor Bahru, Johor, Malaysia

Tel: +6012-550 7632



Techhaus (M) Sdn. Bhd Company Safety, Health and Environmental Policy

Techhaus is committed to the reduction of personal injuries, occupational illness and damage to equipment and property in all of it's operations. It is also committed to the protection of all persons affected by its work and to the prevention of pollution and environmental degradation that could be caused by it's operation.

The health, safety and welfare to employees is of prime importance to Techhaus and is essential to the efficient operation of its undertaking.

The responsibility for health and safety at work rests upon all aspects of management, and the Company will ensure that this policy is pursued through the organisation. The Company will take all reasonably practiable percautions to ensure the health, safety and welfare at work of its employees, and others affected by its operations, by providing:

- 1. A safe working environment by the design, construction, operation and maintenance of all plant, equipment and facilities.
- 2. Safe system of work, as set out in the thical extensions of this policy.
- 3. Adequate instruction, information, training and supervision.
- 4. Control of all situations likely to cause damage to property, equipment and the environment as set out in the technical extension of this policy.
- 5. Appropriate facilities for the treatment of injuries which occur at work.
- 6. Effective fire prevention and fire control precedures, as set out in the technical extension of this policy.
- 7. Adequate facilities for consultation between management and employees.
- 8. The making of such tests, examinations, samples and records as are nescessary to monitor the working environment and, where appropriate, its effects on employees and others.

The Company requires all employees to conform to this policy, to comply with all statutory duties, and to exercise all reasonable care for their own health, safety and welfare and that of others who may be affected by their acts or omissions.

The overall responsibility for health, safety and welfare of the Company and its personnel is vested in the Company Safety Director. The Company will give full backing to this policy and will support all those who endeavour to carry it out.





HEAD PROTECTION





Bullard S61 Hard Hat

- and trim design. Offering a low center of gravity that provides exceptional balance.
- ·The slotted design allows for use with attachment such as faceshield, welding helmets and hearing protection.
- ·Soft, cotton brow pad cloth, adjustable 4-point ratchet suspension, front and rear vertical height adjustments



Bullard AboveView™

- Replaceable See-Through Visor.
- · Nylon Crown Straps. · Large, replaceable, absorbent Cotton or
- ·Cushioned Nape · Large, easy-to-turn Flex-Gear® ratchet knob.
 - ·Accessory Slots

Color







easy-to-clean Vinyl brow pad.







- · Feature Bullard 3-ribbed, sleek, lightweight

- *ANSI Z89.1 2003, Type 1, Class E & G safety



Bullard Bump Cap · Vented and Non-Vented Models.

- · Slide lock suspension for easy installment.
- ·Short front bill for a low-profile, stylish look
- · Choice of poly or vinyl brow pad for added comfort.























Bullard Full Brim

- · Six-point suspension in Flex-Gear® ratchet
- or pinlock
- · Pillowed brow pad · Front and rear vertical height adjustments











VISOR / FACE PROTECTION



Bullard 840P CLEAR POLY VISOR Bullard BRACKET

- · Color : Clear.
- · Material : Polycarbonate.
- ·Dimension: (L) 15inch x (W) 8inch.
- ·Thickness: 0.04 inch.
- · Compliance: ANSI/SEA Z87.1-2010.
- ·Application: Grinding, sawing, machining, molten metal handling, soldering, brazing, chamical splash, acids, solvents, alkalies.



Bullard® 840T - Heat-Formed Multi-Fit Visor

- · Color : Clear
- Dimension: (L) 15inch x (W) 8inch x (T)0.040
- Perfect to enhance your comfort and safety.
- · Designed to provide exceptional quality and durability · Made with the use of the most innovative
- technologies. · Superior grade materials for ultimate protection.

BRACKET



Bullard™ Hardhat and Cap Faceshield Aluminum Brackets

- Gold Line™ brackets are constructed of rugged, gold anodized aluminum. Highly resistant to corrosion and heat. Ideal for chemical handling and high heat industrial applications. Band- or slot-mounted.
- · Material : Aluminium.
- · Mounting : Slot.



Bullard Gold Line Cap Style Hard Hat Face Shield Adapter Front Mounting High Heat Bracket

·The Bullard Gold Line cap style hard hat face shield adapter front mounting bracket for high heat is designed with versatility and comfort that offers superior protection; ideal for chemical handling and high heat industrial applications with aluminized brackets that are highly resistant to corrosion and heat.



EYEWARE & FACE PROTECTION





1015361-A700 CLEAR HARD COAT

- Economical and stylish eye protection wiith sport temples for a fashionable yet comfortable fit.
- ·Sporty-wrap-around design.
- Slim version also available. Clear lens.
- · Anti-scratch coating.



KY8811-KING'S KIVA

- ·Wrap-around rimless & sporty design.
- ·Close-fit, 10 base curve lenses offer wide
- & unobstructed vision.
 Universal PVC nose bridge for comfortable
- •99.9% UV radiation block-out.
- ·Regulation: CE, ANSI 87.1, AS/NZS1337.



100020-VL1-A

- · Sporty, functional and affortable.
- •This asian-faced design.
 •Extremely ligthweight, comfortable and durable.
- · Clear frame.
- · Clear lens, fog-ban anti-fog coating.





Safety Goggles SG Series

- For general industry.
 Indirect vented for dust and splash resistance.
- Fit over most prescription glasses. Standard: EN166.



Overspecs Safety Glasses

- ·Lightweight Lens, 2.5 curves, 1.7 mm.
- $\hbox{$^\bullet$} The \hbox{ co-injected brow bar provides great}$ stability for wearing, keep sweat out of the eyes.
- Angle & length adjustment.
 Padded temple with radial branches design to release ear pressure.
- ·Standard: ANSI/ISEA Z87.1.



Pocket-Handy Safety Glasses Model: SE7

- •Built-in brow guard. •Flat & lightweight.
- Universal fit nose bridge.

 Wide temple design extends side protection.
 Standard: ANSI/ISEA Z87.1.

-Color:





EARPLUG-DISPOSABLE



Max Single-Use Earplug-MAX-1

- * Highest attenuation in single-use earplugs
- NRR 33 Canada Class A (L) ·SNR 30 dB



Max Single-Use Earplug-MAX-30

- *Highest attenuation in single-use earplugs •NRR 33 Canada Class A (L)
- ·SNR 30 dB



Max -uncorded bulk refill for Leight Source 400 -MAX-LS4

- Highest attenuation in single-use earplugs SLC80 26dB Class 5. Approved to AS/NZS 1270:2002.
- ·SNR 30 dB



Honeywell Howard Leight HL400 Earplug Dispenser

- · Dispenser built for lightweight, durable convenience
- •SNR 30 dB

EARPLUG-REUSABLE EARPLUG



SmartFitMultiple-Use Earplug - SMF-30

- Patented Comforming Material Technology uses body heat to adapt to the individual shape of each wearer's ear canal
 Delivers superior confort and a truly individual fit
- ${}^{\textstyle \bullet}$ Simplifies inventory control a single product fits almost every wearer
- Detachable cord system and HearPack storage case
- ·SNR 30 dB + NNR



SmartFitDetectable Earplug - SDT-30

- · Conforming Material Technology adapts to the shape of the surrounding ear canal when in your car, and returns the earplug to its original shape when removed
- Delivers superior confort and a truly individual fit Simplifies inventory control a single product can fit
- almost every wearer
- · Blue color provide high visibility in detection
- Metal ring on stem detectable by automated equipment
 SNR 30 dB + NNR











EARMUFF (PASSIVE)



Mach 1 Earmuff - 1010421

- · ECONOMICAL DESIGN Provides adequate protection at a low cost.
- · LIGHTWEIGHT Extremely lightweight construction provides for all-day comfort.
- · DIELECTRIC CONSTRUCTION Suitable for all workplaces, especially electric environment.
- · SNR 30 dB
- · Foam service kit available.



Thunder T1s Headband Earmuff -1010928

- · AIR FLOW CONTROL™ TECHNOLOGY.
- A patented baseplate chamber and high-tech non-woven layer manage the flow of air inside the earmuff to control how sound reaches the ear.
- Dielectric/plastic Construction.
- Non-deforming Outer Headband. Quick Click Height Adjustment.
- ·Snap-in Ear Cushions
- · SNR 30 dB
- · Foam service kit available.



Thunder T1H -helmet earmuff -1011691

- · AIR FLOW CONTROL™ TECHNOLOGY
- A patented baseplate chamber and high-tech non-woven layer manage the flow of air inside the earmuff to control how sound reaches the ear.
- · Dielectric/plastic Construction.
- Non-deforming Outer Headband. Quick Click Height Adjustment.
- ·Snap-in Ear Cushions
- ·Nrr 23db.
- SNR 30 dB
- · Foam service kit available



EARMUFF (ACTIVE)



Honeywell VeriShield VS110 Over-the-Head Earmuff

- · LARGE DIMENSION RANGE: Comfortably fits a wide range of head sizes. 17% more adjustable than earlier version.
- •WIDE CUP OPENING : Ideal for workers with larger ears or who wear hearing aids. Opening area of cup increased by 1.6% over earlier versions.
- *LIGHTWEIGHT CUSHIONED HEADBAND: Steel-wire construction with padded haedband and precision micro adjusments designed for just the right fit around the ear.
- MEMORY FOAM EAR CUSHIONS: New unique memory foam that combines denser and softer foam than previous models, for greater comfort and attenuation. Reduces squeezing pressure on the head and enhances comfort.
- ·SNR 30 dB
- Foam service kit available



Honeywell Leightning L3 Shooting Earmuff (R-03318)

- · Leightweight design combines maximum protection and contemporary style.
 • Super-soft ear cushion eliminates "squeezing"
- sensation on head, snap-in feature allows for quick and easy cushion replacement.
- Headband features telescopic adjusment for custom fit, steel wire construction to withstand demanding use, and padded foam to minimize pressure on head.
 • Earcup features patented Air Flow Control
- technology to reduce sound across all frequencies without increasing earcup size or weight; 3 sound reduction levels to suit different shooting environments.
- Noise Reduction Rating :30.
- · SNR 30 dB
- · Foam service kit available







* WITH VALVE

H801V N95 MASK-WITH VALVE SG1005584

- ·NIOSH N95 CERTIFIED Single use mask withvalve.
- · PU nose foam seal.
- Design to provide exceptional fit and comfort.



* WITHOUT VALVE

H801 N95 MASK-W/O VALVE SG1005584

- •NIOSH N95 CERTIFIED Single use mask without valve.
- ·PU nose foam seal.
- ·Design to provide exceptional fit and comfort.



* WITH VALVE



H910V MASK- Plus Carbon KN95

- · Dust prevention Small particle size such as flour, ceramic, cement, polishing, grinding. prevent unwanted odors such as solvents, paint spraying, painting, insecticide spraying, varnishing, dyeing.
- Filtering efficiency of not less than 95% according to the standards of the Occupational Health Institute.
- · With composite strips adjusting to shape the face 1.5 times stronger than aluminum.
- *The strap is a good cotton elastic, comfortable to wear, not head banding, not easily broken.

* WITHOUT VALVE



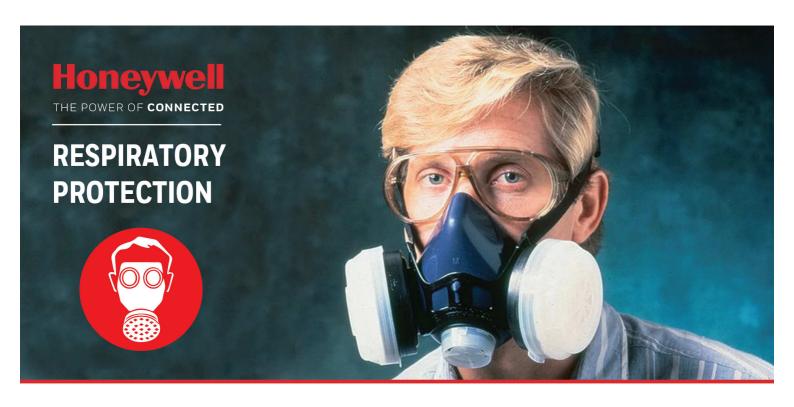
H910 MASK-**Plus Carbon KN95**

- · Dust prevention Small particle size such as flour, ceramic, cement, polishing, grinding.
 • prevent unwanted odors such as solvents, paint spraying, painting, insecticide spraying,
- varnishing, dyeing.
 Filtering efficiency of not less than 95% according to the standards of the Occupational Health Institute.
- ·With composite strips adjusting to shape the face 1.5 times stronger than aluminum.
- *The strap is a good cotton elastic, comfortable to wear, not head banding, not easily broken.



H910 MASK-Flat Fold Single Use Masks

- · Available with exhalation valve for increased productivity and comfort.
- · Flat fold respirators are easy to store and individually wrapped so you can keep extras handy for use throughout the day.
- ·Individually wrapped to keep facepieces clean until ready to use.
- · Integrated nose clip and closed cell foam nose pad for extra comfort.



RESPIRATORY PROTECTION-DUAL CARTRIDGE



5500 SERIES HALF MASK

- · Elastomeric half mask is the economical solution that does not skimp on features.
- · A wide contoured sealing area provides great fit.
- ·The low "dead air" space limits rebreathing of exhaled air for increase comfort and worker productivity.
- · Latex free straps stretch and move with the worker while providing optimum support.



7700 SERIES HALF MASK

- ·The benchmark in half masks
- · Made from 100% medical grade silicone, the wide
- sealing area provides exceptional fit and comfort.

 Cradle suspension features woven straps that provide for maximum mobility that provide for maximum mobility

RESPIRATORY PROTECTION-FULL FACE



5400 SERIES FULL FACEPIECE 54001

· Dual cartridge elastomeric full facepiece with four strap headband. Size Medium/ Large. One per box.



RU65001 FULL FACEPIECE RESPIRATOR

- · Silicon nose cup and face seal for all day comfort.
- · Polycarbonate lens provides open view
- and peripheral vision.
 5 point headstrap suspension for a secure
- · Comes in 2 sizes S, M.











CARTRIDGE



NORTH N75001L

- Organic vapor respiratory cartridge.
- · Hazard : Airborne particular
 - : Chemical : Confined space
 - : Contamination
- ·NIOSH certified when used with HONEYWELL and North Facepiece.



NORTH 75SCL

• Defender multi-purpose cartridge that is approved for protection against: Organic vapor, Hydrogen Chloride, Sulfur Dioxide, Hydrogen Sulfide (escape only), Hydrogen Fluoride, Chlorine Dioxide, Ammonia, Methylamine, Formaldehyde Cartridge. • Compatible with all North® Safety air-

purifying half-mask and full piece respirators.



NORTH N75003L

 Organic vapor and acid gases approved for use againts organic vapors and acid gases (Chlorine, Hydrogen Chloride, Sulfur Dioxide, Hydrogen Fluoride and Chloride Dioxide.



NORTH N750052L

- · Mercury vapor/ chlorine respirator cartridge
- ·Use for mercury vapor and chlorine.
- Feature an of service life indicator for mercury vapor.
- Compaible with all North air-purifying half-mask and full piece respirators.

Color	Туре	Application	Class	Gas Concentration	Standard
Brown	А	Organic gases and vapor - boiling point > 65°C	1 2 3	1000 ml/m3 5000 ml/m3 10000 ml/m3	EN 141
Grey	В	Inorganic gases and vapors (not CO), ie chlorine, H2S, HCN,	1 2 3	1000 ml/m3 5000 ml/m3 10000 ml/m3	EN 141
Yellow	E	Sulfur dioxide and acidic gas and vapors	1 2 3	1000 ml/m3 5000 ml/m3 10000 ml/m3	EN 141
Green	К	Ammonia and organic ammonia derivatives	1 2 3	1000 ml/m3 5000 ml/m3 10000 ml/m3	EN 141
Brown	AX	Organic gases and vapors- boiling point <65°C - of low boiling substances group 1 & 2		gr.1:100 ml/m3 (max 40 minutes) gr.1:100 ml/m3 (max 20 minutes) gr.2:1000 ml/m3 (max 60 minutes) gr.2:5000 ml/m3 (max 20 minutes)	EN 371
Blue	NO	Nitrogen oxides e.g: NO, NO2, NOx		(max 20 minutes)	EN 141
Red	Hg	Mercury vapors		(max 50 hours)	EN 141
Black	СО	Carbon monoxide			DIN 3181
Gold	Reactor P3	Radioactive iodine			DIN 3181
White	Р	Particles	1 2 3	Low efficiency (80%) Medium efficiency (94%) High efficiency (99.95%)	

PARTICULAR FILTER



7580P100-NORTH P100 RESPIRATOR CARDTRIDGE

- ·2 / Pack 7580P100
- Includes (2) P100 Filters
- · Can used with any 7700 Series or 5500 Series Honeywell Respirators.
- •99.97% efficiency for all particulates.
- · Professional Grade
- · Color : Margenta.



75FFP100NL-LOW PROFILE FILTER WITH ODOR RELIEVE P100 FILTER

- Provides odor relief from organic vapors, acid gases and ozone.
- 99.97% filter efficiency for all particulates. For use under welding helmets and faceshields fits 7700, 7600, 5500 Series.



7506N95-FILTER, N95 FILTER PAD, N95, (10/PK)

· Cartridge for use with 5500, RU8500 and 7700 Series half mask as well as 5400, RU6500, and 7600 Series full facepiece





N750036-FILTER RETAINER

- · Filter Retainer for 7506N95, 7506N99, and 7506R95 Filters when used with gas
- and vapor cartridge.
 Includes two ea N750027 filter covers and two ea N750038 filter spiders.



iEvac® | SMOKE HOOD / FIRE ESCAPE MASK









Features

- MAINTENANCE -FREE
- NO FIT-TEST REQUIRED
- HEPA P100 FILTER sub-micron & radioactive particle
- TWIN FILTERS for easy breathing
- SILICONE NECK DAM Provides highest level of protection
- DURABLE PACKAGING Packaged in a puncture-and-waterproof laminate barrier
- CAN BE USED WITH EYEGLASSES, BEARDS AND LONG HAIR
- ONE UNIVERSAL SIZE

- CLEAR MATERIAL

Hood is a clear material resulting in an unobstructed field of view

- QUICK AND EASY DONNING
- IMPROVED FIELD OF VIEW Compared with a single filter in front design
- PROTECT LUNGS, HEAD, EYES AND FACE
- LATEX-FREE

* 51/2 year from date of manufacture shelf life

- HEAT RESISTANT

Our proprietary clear hood material can withstand up to 1700°F (927°C) in radiant heat



iEvac® Protects Against

- ✓ Smoke
- ✓ Carbon Monoxide
- **✓** Hydrogen Sulfide
- **✓** Sarin Gas
- **✓** Hydrogen Cyanide
- **✓** Fumes
- ✓ Chlorine Gas
- **✓** Tear Gas
- **☑** Ricin
- **✓** Formaldehyde

- ✓ Aerosols
- **▼** Ebola
- ✓ Ammonia
- **☑** Small Pox
- **✓** Anthrax
- **☑** Sulfur Dioxide
- Pepper Spray / OC ✓ Radioactive Particles
- **✓** Soot
- ✓ and More!

THE NEW COST-EFFECTIVE **AMERICAN-CERTIFIED PROTECTION!**







http://techhaus.advpg.com



SUPPLIED AIR RESPIRATORS (SAR)



FEATURE:

- Non-metallic self-extinguishable and egronomic back-plate.
- Perfect weight distribution of the appratus on hips.
- Flexible connector demand valve with exceptional mobiloty.
- Egronomically designed and confortable cushion houlder harness and Hip Belt.
- Reliable reducer system with equalized air flow and isolate second connector outlet.
- Technologically advanced high pressure gauge with chest whistle located clode to the ear.
- Clarity of vision with PANO mask comply with EN136 standard Class III.

Honeywell

EMERGENCY ESCAPE BREATHING DEVICES



Light, compact and easy to use, our Emergency Escape Breathing Devices (EEBD) are perfectly adapted to confined spaces, marine, industrial and Oil & Gas applications. They are available with a duration from 10 to 20 minutes.





	6.8L (300 BAR)	9L (300 BAR)
Life	Non Limited Life	Non Limited Life
Weight	2685±225g (5.9 lbs)	3740±240g (8.3 lbs)
Lenght	520±5mm	545±5mm
Diameter	161±3mm	182±3mm





FEATURE:

- Prevents uncontrolled flow on accident opening
- No reduction in usable volume
- Suitable for all breathing air valves



SUPPLIED AIR RESPIRATORS (SAR)

EVA Respiratory Systems (PAPR)



FEATURES AND SPECS:

- Two airflow speeds
- · Intuitive user interface
- · Low battery and low flow alarm
- · Battery runs up to 16 hours with HEPA filter and low speed



P41 SERIES AIRLINE FILTERS



Bullard 41 Series airline filters can be used in conjunction with other compressor safeguards to supply cleaner air to airline respirators. Seven layer filtration media effectively traps water, oil, particulates, odors, and organic vapors so that cleaner air can be delivered to workers or equipment. Carded cotton, felt material, activated charcoal and activated alumina work in sequence for air filtration. The 41 Series airline filters can help deliver air for up to six workers.

SUPPLIED AIR RESPIRATORS (SAR)



Bullard Clean Air Boxes (CAB) offer superior breathing air filtration in a durable easy to use format. OSHA requires that employers provide their workers wearing airline respirators with Grade D breathing air. Bullard Clean Air Boxes provide 3-stage filtration and carbon monoxide (CO) monitoring to help meet this requirement.



BODY HARNESS



MB9000 FULLBODY HARNESS

- · Single fall arrest dorsal D-ring
- *D-ring: white galvanized steel
- Adjustable thigh & chest straps.
- · Cushion back pad to enhance comfort.
- · 44mm dual color polyester web strap.
- Buckle : white galvanized steel. Net weight : 810g.
- ·Norm: EN361:2002
- · PSB approved.



MILLER DUREFLEX HARNESS

- · DuraFlex Tower Climbing Harness with Elastomer webbing.
- · Friction buckle shoulder straps and mating buckle legs straps and front D-ring-universal.
- · All miller harnesses are rated to 400lbs capacity.
- ·Size: above XXXL.



MILLER H-DESIGN® BODYFIT **AUTO 2D**

· Miller H-Design® BodyFit full body harness with automatic buckles on chest and legs straps, 1 front D ring and Duraflex strecth



E570 & 570 SERIES MS. MILLER HARNESS

- ·Specifically designed for the female worker. ·Special design keeps shoulder straps at the side and away from the chest, offers better hip support, and increase comfort.
 OSHA 1910.66, 1926.104, ANSI A10.32,
- Z359.1 nad CSA Z259. 10-06 specification.

LANYARD



MB9007 LANYARD DOUBLE HOOK WITH SHOCK ABSORBER

- ·Twin tails energy absorbing lanyard rope.
- ·Net weight: 1790g.
- ·12mm polyester.
- · 3 stands twisted fiber.
- 1.7m lanyard rope.W32mm polyamide energy absorber.
- ·Arresting force: Max. 6kN.

SELF-RETRACTING LIFELINE (SRL)



16' MILLER FALCON™ SELF-RETRACTING LIFELINE

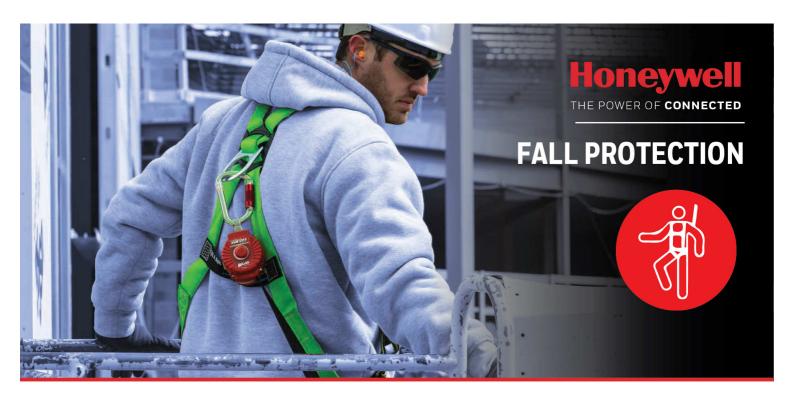
- ·With web lifeline stainless steel swivel and carabiner and ANSI snap.
- ·Single fall arrest dorsal D-ring.
- D-ring : white galvanized steel. Cushion back pad to enhance comfort.
- 44mm dual color polyester web strap.
 Buckles: white galvanized steel
- *Net weight: 810g *Norm: EN361:2002
- · PSB approved



FALCON WEBBING SELF-RETRACTING LIFELINESS

- · Single fall arrest dorsal D-ring.
- ·D-ring: white galvanized steel
- · Adjustable thigh & chest straps.
- · Cushion back pad to enhance comfort.
- 44mm dual color polyester web strap. Buckles : white galvanized steel.
- Net weight : 810g. Norm : EN361:2002.
- PSB approved.





PERSONAL FALL LIMITER



TURBOLITE EDGE 2M WEB

- *Twistlock + swivel scafhook
- Housing : impact resistant nylon braking system.
- · Stainless steel pulley.
- Polypropylene & aluminium webbing.
 Polyester envelop & Vectran® core
- (25.4mmX1.5mm) polyamide shock absorber maxi lenght when full deployed. • 1.75m retracted lenght.
- · 790mm extended lenght.
- · 2000mm max. rated load
- •140kg braking strenght.
- •>1700 DaN.
- · Certified to the following standard EN360:2002 VG11.062 (140kg) VG11.085 (FF2) VG11.060 (edge-tested).
- *Temperature of use: from-50°C to 60°C.



MILLER KERNMANTLE EDGE SHOCK ABSORBING LANYARD

- · 1.5m with a twist lock karabiner + G060
- scaffold hook.
 •Lenght : 1.5 meter.
- ·Weight: 0.630kg.
- Breaking Strenght:> 22KN.
 Operating temperature: -30°C to +50°C.
 Rope raw material: kernmantel 0 11mm polyester sheath and polyamide core.
- · Connector type twist lock karabiner, aluminium.

- Connector opening : 18mm. Connector breaking strenght : >23 KN. Connector standard : EN362:2004.
- · Connector type GO60 scafforld hook, aluminium, opening 60mm.
- · Energy absorber raw material: resistant webbing shock absorber with protective cover.



MILLER HANDZUP® WORK **POSITIONING LANYARD**

· Miller HandZup® work positioning lanyard 2M with a twist lock karabiner and SNAP HOOK and protective sheath.



TurbolitePFL MFL-12-Z7/6FT (stock) MFL-12-Z7/9FT

Rated for up to a 400 lb. (181.4kg) worker Meets requirements of OSHA, ANSI Z359.14 Class A & B and CSA Z259.2.2.



Honeywell Miller Tripod

Confined Space System, 63" Base Radius Range, 7 ft. Tripod Height, 65 ft. Winch Cable Length.

ANCHOR PERMANENT TEMPORARY



417SS (STALINLESS STEEL D-**BOLT) PERMANENT**

- ·OSHA, ANSI, and CSA standards.
- ·Max working capacity: 400lbs (181.4kg).

PERMANENT ANCHORAGE



Miller Webbing Anchorage

- · Allows a safe and reliable connection wwhen anchorages are not safe
- •The anchorage point can be used to connect a lifeline then.
- Material: 27 mm polyester yellow webbing.
 Available in different lenghts.
- ·Complies to the EN795B and EN795A for the fixed anchorage point.

TEMPORARY ANCHORAGE



ENGINEERING SYSTEM-VERTICAL



MILLER VI-GO™ LADDER CLIMBING SAFETY SYSTEMS (CABLE)

- ·Attachment mechanism engineered to prevent incorrect installation - Unit will not open if attached incorrectly.
- · Cable sleeve integrated shock-absorbing element Provides a "dual shock-absorbing system" to further reduce fall forces. Protects the system and ladder from damage
- *Accommodate up to four (4) workers at a time.
- Accommodate 5/16-in. (8 mm) or 3/8-in. (10 mm)
- Select Automatic or Manual Personal Fall Arrester Cable Sleeves - Both cable sleeves are designed to follow the user along the lifeline while ascending or descending, instantly locking in the event of a fall.



MILLER GLIDELOC VERTICAL HEIGHT ACCESS LADDER SYSTEM KITS

- Unique design keeps hands free for climbing. Engineered for smooth operation for ascending
- /descending.
- · Easy to order and install do-it-yourself kits.
- Durable construction for extended service life.
- *Accommodates multiple workers.

ENGINEERING SYSTEM-HORIZONTAL

Söll Xenon® 2.0 Horizontal Lifeline System



STANDARD SHUTTLE-27466

· It's a high quality, durable system made of corrosion resistant stainless steel and is ideally suited to industrial applications like working on crane runways, loading bays and roofs.



OVERHEAD SHUTTLE-26940

·It's a high quality, durable system made of corrosion resistant stainless steel and is ideally suited to industrial applications like working on crane runways, loading bays and



Söll Multirail Stainless Steel System



CLOSED GLIDER-17407

· It's a high quality, durable system made of corrosion resistant stainless steel and is ideally suited to industrial applications like working on crane runways, loading bays and roofs.



OVERHEAD RUNNER-24168

- Flat or steep roofs
- Working platforms on masts and buildings
- · Hangars, shipyards, cranes
- · Industrial plants
- Wind nacelles Water treatment



OPENABLE RUNNER

· It's a high quality, durable system made of corrosion resistant stainless steel and is ideally suited to industrial applications like working on crane runways, loading bays



LOCKABLE RUNNER-26308

- Flat or steep roofs
- Working platforms on masts and buildings
- · Hangars, shipyards, cranes
- Industrial plants
- Wind nacelles Water treatment



ESCAPE & RESCUE



Miller SafEscape™ ELITE

- · Meet all applicable safety standard globally.
- · No annual factory recertification user-rated for up to two (2) workers.
- · Approved for multiple desent bi-directional design.
 • Up to 1640ft (500m) lifeline descent capacity.
- · Lightweight and compact design.
- · Optional hosting wheel anad/or ladder bracket
- · Convenient kit options available.



MILLER RELIEF STEP™ **SAFETY DEVICE**

- •When used, the Relief Step $^{\text{\tiny{TM}}}$ Safety Device provides support and enhances blood circulation until rescue-permitting the ability to move and flex leg muscles.
- · OSHA states that potentially fatal suspension trauma can occur within minutes while waiting for rescue after a fall.

 • Average fall rescue time is 15 minutes.
- · Ultilizing two (2) Relief Steps (one for each leg /foot) assures greater comfort until rescue is completed.



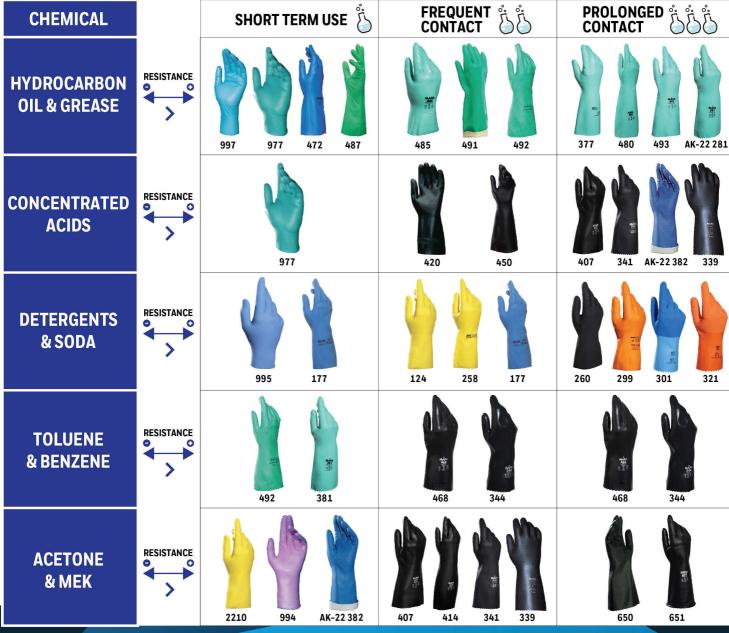
















KWS803

- · Black grain leather laced boot
- · Single density PU outsole
- · FVA insole



KWD805C

- · Orange grain leather pull-up boot
- · Dual density PU outsole
- · PU foam insole



KWS701

- Black grain leather laced shoe
- Single density PU outsole
- · FVA insole



KWS800

- · Black grain leather laced shoe
- · Single density PU outsole
- · FVA insole



KWD807

- · Black grain leather slip-on shoe
- · Dual density PU outsole
- · PU foam insole



KWD805

- · Black grain leather pull-up boot
- · Dual density PU outsole
- · PU foam insole



KWD806

- Black grain leather zip-up boot
- Dual density PU outsole
- · PU foam insole



KWD901

- · Black grain leather laced boot
- Dual density PU outsole
- · PU foam insole

Honeywell



9541B-ME

- Black printed low-cut laced shoe
- · Color: Black
- UK Size: 3-12

Honeywell



9542-ME

- · Black printed ankle laced shoe
- · Color: Black
- UK Size: 3-12



KV20YX PVC SAFETY BOOTS

Safety boots with safety toecap

- · Height: 356 410mm
- · Size:5-12
- · Comply to CE 20345 S4



PVC SAFETY BOOTS FEATURES:

Carbon steel toecap that meets the impact resistance of 200 joules

Anti-slin

Pierce resistant steel midsole insert

Shock Absorption











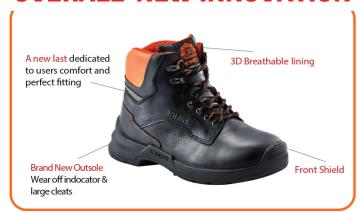








King's Comfort **OVERALL NEW INNOVATION**





KWD207/X

- · Low slip on shoe
- · Elastic boot for easy wearing
- · Full grain leather
- · 3D breathable lining
- · Padded ankle collar for comfort
- · PU foam insole

Reference	Steel Plate	Color	Midsole
KWD207	Yes	black	Double Density
KWD207X	No	black	Double Density



KWS200/X

- · Low cut
- · Black Full grain leather
- · 3D breathable lining
- · PU foam insole

Reference	Steel Plate	Color	Midsole
KWS200	Yes	black	Single Density
KWS200X	No	black	Single Density



KWD106/X

- · Chelsea boot
- · Elastic boot for easy wearing
- Full grain leather 3D breathable lining
- · Padded ankle collar for comfort · PU foam insole
- · Back pull up strap

Reference	Steel Plate	Color	Midsole
KWD106	Yes	black	Double Density
KWD106X	No	black	Double Density



KWD301/X/K & KWS203/X

- · High cut
- · Padded ankle collar
- · 3D breathable lining
- · PU grain leather (black/brown)
- · PU foam insole

Reference	Steel Plate	Color	Midsole
KWD301	Yes	black	Double Densit
KWD301K	Yes	brown	Double Densit
KWD301X	No	black	Double Densit
KWS203	Yes	black	Single Density
KWS203X	No	black	Single Density



KWD205/X/C/CX

- Rigger boot
- · Side pull up for easy wearing
- Full grain leather 3D breathable lining
- · PU foam insole

Reference	Steel Plate	Color	Midsole
KWD205	Yes	black	Double Density
KWD205C	Yes		Double Density
KWD205CX	No		Double Density
KWS205X	No	black	Single Density



KWD206/X

- · Size zipper boot
- Full grain leather3D breathable lining

Reference	Steel Plate	Color	Midsole
KWD206	Yes	black	Double Density
KWD206X	No	black	Double Density





OTTER PREMIUM WATERTITE

A popular high value safety footwearrange with outstanding water-repelling performance, thanks to high quality waterproof oily nubuck leather - now with amazing PORON®XRD™ in the OrthoPX insoles for incomparable wearer comfort.

FEEL THE DIFFERENCE







Spongy

Longevity

Shock Absorption Ergonomically Designed

All Day Fresh

& Healthy Feet

PORON® XRD™ Heel Cushion

Located at the heel where the impact is greatest as your foot hits the ground. This yellow pad of patented soft ultra-low modulus material absorbs up to 90% of the most intense force*. Drop a small heavy metal object (e.g. 1/2 inch diameter steel bolt) on either side of the yellow pad and watch it come to rest with only one tiny puny bounce!

* As measured according to ASTM-F1614-C.

Anti-statio

Provision

Long-lasting





















OWT900KW



OWT993KW



OWT805KW

OTTER PREMIUM WATERTITE

- Dark brown water resistant nubuck leather
- This range is made with high quality ultra water-resistant nubuck leather to enhance water impermeability
- Extra wide 5-toe toecap for maximum toe room comfort
- Scuff caps keep the toe of your boots looking great
- \bullet Ergonomically designed PU insole with PORON® XRD $^{\text{\tiny{TM}}}$ insert
- · Dark brown water resistant nubuck leather
- Sole Technology: TPU/ PU sole
- Insole: Non-woven fibre insole board
- Lining: Taibrella lining
- Size: 3 -13



insert









(200 joules)









Sole resistant to Extra wide Extra light, slipresistant TPU/PU outsole oils and acids /alkalis

45	46	47
11	12	13



PROTECTIVE SUITS



EUROPEAN NORMS

- Type 5 EN ISO 13982
- Type 6 EN13034
- evel spray tight suit EN 1073-2
- Barrier to radioactive particulates Class 1

MICROGARD® 1500

- · Protection Proven to filter 100% of particle > 3 micron*
- Comfort Air and water vopour permeable ("breathable") to help reduce the risk of heat stress
- Silicone Free Critical in spray painting applications
- · Optimised Body Fit Improves wearer comfort and safety.



EUROPEAN NORMS

- Type 5 EN ISO 13982
- Type 6 EN13034
- EN 1073-2
- EN 1149-5

- · Antistatic Free Tested according to EN 1149-5
- Optimized Body Fit Improves wearer comfort and safety



EUROPEAN NORMS Type 5 EN ISO 13982

MICROGARD®

- Type 6 EN13034
- el spray tight suit EN 1073-2
- ive particulates
- EN 1149-5

MICROGARD® 1500 PLUS

- · Protection Proven to filter 99.9% of particle > 3 micron*
- Comfort Air and water vopour permeable ("breathable") to help reduce the risk of heat stress
- · Silicone Free Critical in spray painting applications

MICROGARD® 2000 COMFORT

- Protection Hood, arm, legs and front torso in MICROGARD® 2000 fabric
- Comfort Air and water vapour permeable ("breathable") to help reduce the risk of heat stress
- · Silicone Free Critical in spray painting applactions
- · Anti-static Tested according to EN 1149-5 · 3-piece hood
- · Elasticated hood, wrists, waist and ankle
- 2-way front zipper with resealable storm flap
 Breathable SMS back panel





- **EUROPEAN NORMS** Type 5 EN ISO 13982
- Type 6 EN13034 Low level spray tight suit 14126
- EN 1073-2 Barrier to radioactive particulates
 - Class 2
- EN1149-5
- DIN 32781
- ction against Pesticides

MICROGARD® 2000 STANDARD

- Protection Excellent liquid penetration resistance and barrier to fine particulates (>0.0.1 micron*)
 Comfort Moisture vapour permeable ("breathable")
- to help reduce the risk of heat stress

 Siliocone Free Critical in paint spraying application
- Low Linting Reduce the risk of fibre contamination in some critical areas · Optimised Body Fit - Improves wearer comfort and
- · Anti-Static Tested according to EN 1149-5

MICROGARD® TS PLUS

- · Protection Proven barrier to low concentration liquid chemicals, diluted pesticides, liquid & particulate biological hazards
- · Comfort Moisture vapour permeable ("breathable") to help
- reduce the risk of heat stress

 Silicone Free Critical in spray painting applications
- Low Linting Reduced risk of contamination in critical areas • Anti-static - Tested according to EN 1149-5
- · Optimized Body Fit Improves wearer comfort and safety
- · Chinstrap Help to reduce the risk of cross contamination



EUROPEAN NORMS:

- Type 3 EN14605 Liquid tight suit Type 4 EN14605
- Spray tight suit
 Type 5 EN ISO 13982-1
- Type 6 EN13034
- Low level spray tight suit
 -EN14126
- Barrier to infective agents
- EN1073-2
 Barrier to radioactive particulates-Class 1
- EN1149-1

MICROGARD® 2500 PLUS

- · Protection Achieves the highest classifications for protection from biological agents in accordance with EN 14126:2003 and ASTM F 1671 for penetration of blood, body fluids and blood-borne pathogens
- Comfort Moisture vapour permeable ("breathable") to help reduce the risk of heat stress
- · Anti-static Tested according to EN 1149-5
- · Low linting Reduced risk of contamination in critical





PROTECTIVE SUITS



EUROPEAN NORMS

- Type 3 EN14605
- Type 4 EN14605
- Type 5 EN ISO 13982-1

- EN1149-5

MICROCHEM® 3000

- Protection Multi-layer barrier fabric effective against
- · Highly visible Bright yellow for improved worker safety
- · Comfort Lightweight yet durable
- Anti-static Tested according to EN1149-5
 Designed to protect Typical coverall feature include dual zip systems and double cuffs



EUROPEAN NORMS

- Type 5 EN ISO 13982-1
- Type 6 EN13034
- Low revel spray tight suitt
 EN ISO 14116
 Limited El--
- Limited Flame Spread, Index 1/0/0
- EN1149-1

MICROGARD® FR

- · Protection Flame retardant treated Sontara/ wood pulp / polyester fabric with good barrier to particulates and low level liquid spray
- · Comfort Air and water vapour permeable ("breathable") to help reduce the risk of heat stress
- · Optimized Body Fit Improves wearer comfort and safety





EUROPEAN NORMS

- Type 3 EN14605
- Type 4 EN14605
- Type 5 EN ISO 13982-1
- EN14126
- EN1073-2
- EN1149-5

MICROCHEM® 4000

- Protection Permeation tested against over 180 chemicals, including chemical warfare agents
- $\hbox{\bf \cdot Comfort} \hbox{\bf -} Textile \hbox{\bf like inner improves wearer acceptance}$
- Anti-static Tested according to EN 1149-5
- Designed to protect Typical coverall features include dual zip systems and double cuffs



EUROPEAN NORMS

- Type 3 EN14605
- Type 4 EN14605
- Type 5 EN ISO 13982-1
- EN1073-2 radioactive particulates
- Limited Flame Spread, Index 1/0/0
 -EN 1149-5

- EN 14126 Barrier to infective agents

MICROCHEM® CFR

- Oil and petrochemicals Petroleum distribution and processing
- Utilities
- * Suitable for most applications where there is the need for protection from chemical spray without compromising wearer protection in the event of a flash fire



> SINGLE GAS DETECTOR



TANGO® TX1

The Tango® TX1 is among the safest single gas detectors available today. Patented DualSense® Technology includes two of the same sensor for the most accurate reading and to ensure the monitor is functional and reliable, regardless of current bump test practices.

SENSORS

CO, H2S, NO2, SO2, CO/H2low



GASBADGE® PRO

monitor built to Industrial Scientific's highest quality and reliability standards, providing a lifetime of gas hazard protection.



T40 RATTLER®

The T40 Rattler® is a low-cost. maintenance -free single gas monitor designed to alert workers to dangerous hydrogen sulfide or carbon monoxide concentrations.

SENSORS

CO, H2S - Electrochemical

MULTI GAS DETECTOR



VENTIS® MX4®

monitor with portability and size of a single-gasmonitor. Eliminate the need for extra monitors and transition seamlessly from personal monitoring to confined space entry with the Ventis® Slide-on Pump-ideal for operators who wear their gas monitors primarily for personal protection but occasionally require a pump for confined space entries.



MX6IBRID® MULTI-**GAS MONITOR**

The MX6 iBrid® is the most adaptable six-gas monitor on the market. With hundreds of possible sensor combinations and a robust list of available configuration settings, the MX6 iBrid gas detector is ready to monitor oxygen, toxic and combustible gases, and volatile organic compounds (VOCs).







WIRELESS PORTABLE GAS DETECTOR & AREA MONITOR



RADIUS® BZ1

The Radius® BZ1 Area Monitor is a rugged area monitor that detects up to seven gases and connects your entire worksite. It can be deployed in seconds for emergency response scenarios and left in the field for up to seven days on a single charge. Radius BZ1 shares readings and alarms with other units and personal gas monitors through LENS Wireless, allowing you to create a dynamic safety network that changes with the needs of your operations.



VENTIS® PR05

The Ventis® Pro5 is a five-gas monitor with a dedicated man-down alarm, panis button, and custom on-screen message, making it easy for workers to communicate and operate. The Ventis Pro5 also provide flexible connected safety options, whether you want peer-to-peer alarm sharing, remote live monitoring with location detail, or both.

ACCESSORIES



VENTIS® SLIDE-ON PUMP

The Ventis® Slide-on Pump is ideally suited for operators who wear their gas monitors for personal protection but occasionally require a pump for confined space entries. Available in black or safety orange and powered by its own battery, the slide-on pump is compatible with the Ventis MX4 and Ventis Pro5 Multi-Gas Monitors.



DSX™ DOCKING STATION

The DSX™ Docking station is an automated gas detector maintenance, record storage, and fleet management solution that flexes with the needs of your business. Choose from DSX-L Local Server, DSXi Cloud-connected, or DSX Standalone based on your data access requirements. All DSX Docking Stations offer automatic charging, bump testing, and calibration.





Calibration gas ensures that your gas detector is functioning properly and responding to gas exposures as expected. Gas detection equipment should be calibrated monthly to ensure the sensors in your gas detector are functioning properly. All Industrial Scientific calibration cylinders are manufactured to the highest quality standards and include NIST- traceable blend techniques, analytical leak testing of every cylinder, certified component concentrations, and clearly marked lot numbers and expiration dates. Replacement cylinders are available in a variety of sizes and concentrations for all gases detected by Industrial Scientific instruments.



BUMP-N-GO BUMP TEST GAS

Bump testing gas detectors before each day's use is the only way to be sure that the sensors respond to gas. Bump- N-Go is a portable bump test cylinder that goes where the work is, so you can still bump test without access to a docking station or calibration gas.

• Can Bump up to 250 times

6 FT. EXTENDIBLE STAINLESS STEEL PROBE

When collapsed, this stainless steel probe is approximately 2 feet and can extend up to 6 feet. This probe comes with a 10-micron field-replaceable filter and can be connected directly to the filter cap of aspirated instruments (Ventis MX4, Ventis Pro, or MX6) with urethane or Teflon™ lined tubing.









INET SOLUTION



iNet® Exchange

iNet Exchange is a subscription-based service for gas detectors covering repair and replacement. iNet Exchange simplifies operations across your gas detection program, from gas detector availability to cost and ownership, by delivering equipment on demand. Parts, equipment, and shipping are covered, and you can even trade in damaged instruments.

Ventis P ro5
Ventis MX4
MX6 iBrid
Tango TX1
Radius BZ1
GasB adge Pro
Docking St ations
Gateway s

SOFT WARE APPS
iNet Control

SER VICES iNet Ex change

LENS WIRELESS®



LENS® Wireless is the first gas detection solution that allows personal monitors to wirelessly share gas readings and alarms with one another. Now when a gas hazrad, man-down, or panis situation causes an instrument to alarm, all peers int he connected group will instantly be notified of the hazrad and the person in danger, allowing them to make smarter, faster, safer decisions.

- •View gas readings from other peers in your group on any monitor without needing a central controller to relay the information.
- Share gas readings and alarms between Ventis® Pro5 Multi-Gas Monitors and Radius® BZ1 Area Monitors from up to 1.5km (about 1 mile) away with wireless hopping between instruments.
- Enjoy out-of-the-box operation with no site surveys, IT setup, licenses, or additional infrastrusture.
- Connect up to 25 devices in a group with simple tap.
- Self-healing mesh networks always stay connected, even if a single unit drops off.







GAS DETECTOR TUBE SYSTEM

GV-100S



FEATURE:

- the automatic sampling counter tells you how many pump strokes you already completed even though GASTEC tubes normally do not require so many pump strokes.
- A slim, sleek ergonomic design for a firm grip
- Built-in tip breaker with diamond edge for smooth cutting of tube tips
- Samples of 50 (half-stroke) or 100mL (full-stroke) can be drawn
- Built-in flow finish indicator automatically shows when stroke is complete

DETECTION TUBE



With the addition of an extension probe and a boring rod, the Gastec detector tube system provides an economical and accurate on the spot solution for soil contamination analysis.

GV-110S



FEATURE :

- A slim, sleek ergonomic design for a firm grip
- Built-in tip breaker with diamond edge for smooth cutting of tube tips
- Samples of 50 (half-stroke) or 100mL (full-stroke) can be drawn
- Built-in flow finish indicator automatically shows when stroke is complete

SMOKE TEST KIT



The Gastec smoke tubes test kit (airflow kit) allows the user to quickly monitor airflow movements within the workplace using white smoke. The smoke producing test kit is used to determine direction of air flow when placing the likes of smoke alarm sensors or to understand whether a duct is extracting gas as it should.





FIRE HELMET PLATFORM







- HALF SIZE SHELL

- Sleek design accommodates a wide variety of accessories and electronic components.
- · Can be easily reconfigured for new applications.
- Magma offers low weight and the most superior comfort in its class.
- ·Standard: EN443:2008.





- THREE-QUARTER SIZE SHELL

- •Sleek design accommodates a wide variety of accessories and electronic components.
- ·Can be easily reconfigured for new applications.
- •Magma offers low weight and the most superior comfort in its class.
- ·Standard: EN443:2008.



PROTECTIVE BOOTS





FIREMAN RUBBER BOOT

·Color: Black / Yellow. · Vulcanized Rubber Upper and



FIREMAN RUBBER BOOT

·Color: Black / Yellow. Vulcanized Rubber Upper and Sole.



FIREMAN RUBBER BOOT

·Color: Black / Yellow. Vulcanized Rubber Upper and Sole



FIREMAN RUBBER BOOT

·Color: Black / Yellow. Vulcanized Rubber Upper and Sole.



FIREMAN RUBBER BOOT

·Color: Black / Yellow. Vulcanized Rubber Upper and Sole.



FIREMAN RUBBER BOOT

- ·Color: Black / Orange.
- Vulcanized Rubber Upper and



PROTECTIVE SUITS



Belgian Model COMPLEX 523

- ${}^{\:\raisebox{3.5pt}{\text{\circle*{1.5}}}} A$ very resistant complex with excellent thermal qualities.
- · Complex composition
- Outer fabric: Nomex® Twin
 Waterproof membrane: Sympatex®
- Thermal barrier: Quilted ISO'AIR® on ripstop Nomex® fabric



European standards





Industry Model Basic Complex

- A very high protection level and it benefits of high quality finish.
- ·user-friendly, sturdy and comfortable.











Complex 830 Nomex® Twin

- •Three-layer assembly with optimal protection at low weight.
- · Complex composition :
- Outer fabric : Nomex® Twin Waterproof membrane : SIO-A.I.R PTFE
- Thermal barrier : Techweave











HINTON-7225A2EF7

- •Flame retardant, anti-static rain hood.
- · Protect head from rain, flames and built-up of static electricity.
- · Can be fully adjust via downstring in the hem and the touch and close narrowing/fastening.







MASK FIT TEST AVAILABLE FOR SERVICES.







PortaCount Pro+ Fit Tester

- Quantitative respirator fit testing (QNFT)
- Disposable filtering-facepiece fit testing for Series 100/99/95/P1/P2/P3/ HEPA masks
- Half-mask fit testing
- Full-face fit testing
- Gas mask fit testing
- PAPR fit testing
- SCBA fit testing



Fit Test Session: Each exercise will receive a corresponding fit factor OSHA is only concerned with the overall fit factor (weighted average of each exercise)

- 1. Normal breathing
- 2. Deep breathing
- 3. Turning head side to side
- 4. Moving head up and down
- 5. Talking
- 6. Grimace
- 7. Bending over









AVAILABLE FOR RENT, CALIBRATION, & SERVICES.





EN T8000 SCBA



EMERGENCY ESCAPE BREATHING DEVICES



BULLARD CLEAN AIR Boxes (Cab)



TANGO® TX1 SINGLE GAS MONITORING



VENTIS® PRO5 MULTI-GAS MONITOR



RADIUS® BZ1 AREA Monitoring



HONEYWELL MILLER TRIPOD



MILLER DURAHOIST PORTABLE CONFINED SPACE SYSTEM





