ngi

HSE Consultant Engineering Company

The Safety Company

Catalogue of Products

Are you looking for a
High - quality and reliable
Safety equipment?

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Subject		Page
Fall Protection	.....	5
Body Protection	.....	9
Head Protection	.....	17
Foot Protection	.....	24
Eye Protection	.....	31
Hand Protection	.....	37
Ear Protection	.....	42
Respiratory Equipment	.....	45
Detector & Analyzer	.....	54
First Aid & Survival Kit	.....	64

Introduction

Safety and firefighting equipment are utilized to minimize exposure to hazards that cause serious workplace injuries and illnesses. These injuries and illnesses may result from high risk activities, accidents consequences or contact with chemical, radiological, physical, electrical, mechanical, or other workplace hazards.

ngi, having more than 12 Years' experience in safety and firefighting procurement and engineering services, is committed to give the best consultation and provides for those equipment that are safely designed and constructed, which are reliable and fit comfortably the jobs. This, in turn, encourages worker to utilize them.

If these services do not fit properly, it could make the difference between being safely covered or dangerously exposed.

ngi provide clients with optimum solutions for safety and firefighting procurement and engineering services and supporting them with “After Sales Services” in their engineering, work practices, and administrative controls irrespective of the scope of the job/project.

ngi can also provide a safety and firefighting program for clients' workplace to address the hazards present; the selection, maintenance, and use of equipment; monitoring the program to ensure its ongoing effectiveness; and the training of employees for the use of equipment and gaining knowledge of:

- When is necessary to be used,
- What kind of equipment necessary to use,
- How to properly utilize them,
- The limitations of the equipment, and
- Proper care, maintenance, useful life, and disposal of the equipment.

Part No.:	0090501003
Brand:	KAYA Safety, Model: P-455Y
Specification:	• Has 5 attachment points: 1 x Dorsal and 1 Sternal D - Ring for Fall Arrest 1 x Ventral D - Ring at waist level for Rope Access work 2 x Lateral D - Rings for Work Positioning • Suspension leg straps allows for increased comfort. • Maximum comfort by breathing, antibacterial and ergonomic waist, leg and shoulder pads. • Easy use and ergonomic steel buckles. • UV resistant high strength bonded type sewing yarns and contrastive color sewing in CNC machineries for quick eye control. • Four gear loops on waist belt. • The protective case protects the information tag visually and enables users to log annual inspections
Color:	-
Size:	S/M, L/XL, XXL
Standard:	EN 361, EN 358, EN 813, EN 12277

Part No.:	0090502006
Brand:	Petzl, Model: AVAO BOD CROLL
Specification:	• Ventral attachment point: attachment for a descender or a positioning lanyard for use in single mode • Lateral attachment points: attachment for a positioning lanyard for use in double mode • Sternal attachment point: fall arrest system attachment • Dorsal attachment point: fall arrest system attachment • Rear attachment point on the waist belt: restraint lanyard attachment • Material(s): nylon, polyester, aluminum, steel
Color:	-
Size:	S/M, L/XL, XXL
Standard:	CE EN 361, CE EN 358, CE EN 813, CE EN 12841 type B, EAC

Part No.:	0091001001
Brand:	Petzl, Model: PARALLEL 10.5 mm
Specification:	• Diameter: 10,5 mm • Material(s): polyester, nylon • Certification(s): CE EN 1891 type A, EAC, NFPA 1983 Technical Use • Weight per meter: 75 g • Strength tied with figure-eight knot: 15 kN • Strength with sewn termination: 22 kN • Impact force (factor 0,3): 5,2 kN • Number of factor 1 falls: 10 • Construction: 32 carrier • Percentage of sheath: 45 % • Static elongation: 3,4 %
Color:	White - Yellow - Black - Blue- Red - Orange (Depend on Length)
Size:	10.5 mm
Standard:	CE EN 1891 type A, EAC, NFPA 1983 Technical Use

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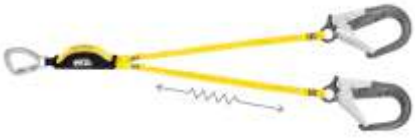
Supply of other types of Fall Protection:

ASAP LOCK	
EX Headlight	
Rope protection	
Single Lanyard	
Double lanyard	
Work At Height Helmet	
Carabineer collections	
Ergonomic handled ascender	

Part No.:	0010101000
Brand:	Red Wing, Model: Desert / Tropical Coverall 60140
Specification:	100% Non-FR Cotton (Quality 40) 6 oz/yd²/200 g/m²
Color:	Tan(51), Petro Blue(52), Navy Blue(53), Royal Blue(54), Red(55), Graphite Gray(56), Orange(57), Yellow(59), White(61)
Size:	32 ~ 70 Short/ Regular/ Tall
Standard:	-

Part No.:	0010102000
Brand:	Dickies, Model: Deluxe Cotton Coveralls 48700
Specification:	• Generous fit in shoulders and chest, bi-swing back, elastic waist inserts • Weight: 8.75 oz. twill; 100% cotton • A workplace classic to keep you (and your clothes) covered • Bi-swing back for easy movement • Chest pockets secured with brass zippers • Dual pockets on right leg keep small tools handy • Snaps at sleeve and leg cuffs help keep debris out • Pencil pocket on left sleeve
Color:	Dark Navy, Gray
Size:	S ~ 4XL
Standard:	-

Part No.:	0010304003
Brand:	Dickies, Model: Long Sleeve Work Shirt 574
Specification:	• Generous fit in shoulders and chest • Weight: 5.25 oz. twill, 65% polyester/35% cotton • The hardest-working long sleeve work shirt available • Easy care stain release • Moisture-wicking for comfortable wear • Pencil division in left chest pocket; Doghouse sleeve plackets
Color:	Black - White - Khaki - Silver - Dark Brown
Size:	S ~ 4XL
Standard:	• NFPA 2112 – Flame-Resistant Garments for Protection of Industrial Personnel Against Flash Fire • ASTM D6413 Vertical Flame Test • ASTM F2700 Heat Transfer Performance (HTP) Test • ASTM F1930 Thermal Mannequin Test • NFPA 2113 – Selection, Care, Use and Maintenance of Flame-Resistant Garments for Protection of Industrial Personnel Against Flash Fire • NFPA 70E – Electrical Safety in the Workplace

Part No.:	0010401006
Brand:	Dickies, Model: Original Work Pants 874
Specification:	• Sits comfortably at waist with slightly tapered legs • Wrinkle-resistant twill with built-in stain release • Our toughest, most popular work pant • Easy care stain release • Permanent crease (not on washed colors) • Distinctive, longer tunnel belt loops • Welt back pockets • Ratcheting brass zipper • Hook and eye closure
Color:	Black - Dark Brown - Khaki - Navy - Dark Navy
Size:	26 ~ 72
Standard:	• NFPA 2112 – Flame-Resistant Garments for Protection of Industrial Personnel Against Flash Fire • ASTM D6413 Vertical Flame Test • ASTM F2700 Heat Transfer Performance (HTP) Test • ASTM F1930 Thermal Mannequin Test • NFPA 2113 – Selection, Care, Use and Maintenance of Flame-Resistant Garments for Protection of Industrial Personnel Against Flash Fire • NFPA 70E – Electrical Safety in the Workplace

Part No.:	0010111000
Brand:	**ngi**, Model: Coverall
Specification:	• Cotton 100% • Logo or Name Embroidery available at additional cost
Color:	Tan, Petro Blue ,Royal Blue ,Red ,White, Orange
Size:	S - M - L - XL - XXL
Standard:	-

Part No.:	0150599000
Brand:	**ngi**, Model: T-shirt
Specification:	• Cotton 100% • Closure: three tortoise shell button front, lined placket • Without pocket
Color:	Royal Blue ,Dark yellow ,White
Size:	S - M - L - XL - XXL
Standard:	-

Part No.:	0010301001 & 0010411001
Brand:	**ngi**, Model: Shirt and Pans
Specification:	• Non-FR Cotton 100% • Long sleeve & Short sleeve shirt • Trousers 100% Cotton • Logo or Name Embroidery available
Color:	Tan, Petro Blue, Royal Blue, Red, White
Size:	S - M - L - XL - XXL
Standard:	-

Supply of other types of protective Body cover:

Fire entry suit	
Firefighting suit	
Chemical suit & Apron	
Winter Jacket	

Part No.:	0060202010
Brand:	Canasafe, Model: iMPactoR I
Specification:	• HDPE shell provides excellent impact properties • "Grip Pads" for safe donning • Incorporates CanaSafe™ EAP™ Technology (Energy Absorbing Points) • Slot attachments are located on the balance point of the helmet ensuring maximum wearer comfort • ABS Shell offers extremely high impact performance • Weight: 21.2 lbs. / 9.6 kg
Color:	White - Yellow - Red - Blue
Size:	Dimensions: 456 x 306 x 706 mm / 18 x 12 x 27.8 inches
Standard:	EN397:2012

Part No.:	0060202001
Brand:	Canasafe, Model: iMPactoR II
Specification:	• Air flow between shell & harness eliminates heat build up. Ventilation ports are positioned on top of the shell. • "Grip Pads" for safe donning • Incorporates CanaSafe™ EAP™ Technology (Energy Absorbing Points) • Slot attachments are located on the balance point of the helmet ensuring maximum wearer comfort. • ABS Shell offers extremely high impact performance. • Weight: 21.2 lbs. / 9.6 kg
Color:	White - Yellow - Red - Blue
Size:	Dimensions: 456 x 306 x 706 mm / 18 x 12 x 27.8 inches
Standard:	EN397:2012

Part No.:	0060202005
Brand:	Canasafe, Model: iMPactoR III
Specification:	• ABS Shell • Optional Push lock™ harness available • Standard accessory slots located on the balance point ensure maximum wearer comfort • Incorporates CanaSafe™ EAP™ (Energy Absorbing Points) • Weight: 19.84 lbs. / 9 kg
Color:	White - Yellow - Red - Blue
Size:	Dimensions: 456 x 306 x 706 mm / 18 x 12 x 27.8 inches
Standard:	EN397:2012

Part No.:	0060208003
Brand:	Uvex, Model: pheos
Specification:	• Safety helmet with slot on the front for helmet lights • Side Euroslot adapters (30 mm) for attaching earmuffs and the uvex pheos visor system • With long brim
Color:	White - Yellow - Red - Blue
Size:	55 ~ 61 cm
Standard:	En397

Part No.:	0060203001
Brand:	NORTH Safety, Model: A79 & AR79
Specification:	• Simple helmet fitted with a plastic head harness with sweat band • Fitted with adjustable pin-lock / Ratchet • Materials: Shell–HDPE (High Density Polyethylene) • Heat resistance : -30 °C up to max +50°C • Electrical properties : VDE - tested (1000 V) • Total Weight: 329 gr
Color:	White - Yellow - Red - Blue
Size:	52 ~ 60 cm
Standard:	En397 - DIN VDE 0680

Part No.:	0060208002
Brand:	Uvex, Model: Cap
Specification:	• Premium bump cap with an exceptional design • Can be individually embroidered • Protects against abrasions and impact injuries • Integrated reflective piping on the brim and textile components • Flexible plastic shell adapts to different head shapes and sizes • Comfortable suspension harness for great functionality and maximum wearer comfort • Continuous size adjustment using adjustable band
Color:	Anthracite, Silver grey
Size:	One size fits most
Standard:	EN 812

Supply of other types of protective Headgear:

Firefighting Helmets

Part No.:	0020502004
Brand:	Redwing, Model: 8241
Specification:	• Leather Type: Full Grain, Water-Resistant • Leather Name: Brown Boomer Leather • Upper: Brown Boomer Leather • Construction: SuperSole® Welt • Insole: PORON® • Shank: Fiberglass • Last: 522 • Outsole: Mini Lug SuperSole® - Black • Non-Marking: Yes • Country of Origin: Made in USA • Care Products: Boot Oil, Leather Protector • TECHNOLOGIES: Puncture Resistant, Steel Toe, Electrical Hazard, Supersole, Red Wing Leather, Swen Flex • Outsole properties: Slip Resistance: Good Oil/Gas Resistance: Best Chemical Resistance: Better Abrasion Resistance: Better Heat Resistance: Good
Color:	Brown
Size:	EE 5 ~ 12, 13 - EEE 6 ~ 12T
Standard:	ASTM F2413-11, M/I/75/C/75, EH PR

Part No.:	0020502002
Brand:	Redwing, Model: 8215
Specification:	• Leather Type: Full Grain • Leather Name: Brown Leather • Upper: Brown Leather • Construction: SuperSole® Welt • Insole: Texon® • Shank: Fiberglass • Last: 522 • Outsole: Mini Lug SuperSole® - Black • Non-Marking: Yes • Country of Origin: Made in USA • Care Products: Leather Protector, Shoe Cream • TECHNOLOGIES: Electrical Hazard, Steel Toe, Supersole • Outsole properties: Slip Resistance: Good Oil/Gas Resistance: Best Chemical Resistance: Better Abrasion Resistance: Better Heat Resistance: Good
Color:	Brown
Size:	EE 5 ~ 12, 13 - EEE 6 ~ 12, 13
Standard:	ASTM F2413-11, M/I/75/C/75, EH

Part No.:	0020207004
Brand:	Redwing, Model: 8204
Specification:	• Leather Type: Full Grain • Leather Name: Black Leather • Upper: Black Leather • Construction: Cement • Insole: Steel Plate • Last: 201G • Outsole: Urethane Wedge • Non-Marking: Yes • Defined Heel: No • Country of Origin: Made in the USA with Imported Materials • Care Products: Shoe Cream • TECHNOLOGIES: Puncture Resistant, Static Dissipative, Steel Toe • Outsole properties: Slip Resistance: Best Oil/Gas Resistance: Best Chemical Resistance: Good Abrasion Resistance: Good Heat Resistance: Good
Color:	Black
Size:	EE 6 ~ 12, 13, 14, 15
Standard:	ASTM F2413-11, M/I/75/C/75, SD PR

Part No.:	0020501015
Brand:	Safety Jogger, Model: Power2
Specification:	• Leather shoe, water repellent, Nylon mesh lining, antistatic, puncture resistant SJ Flex sole, shock proof, antislip, composite toe, S3 PU/Rubber sole, HRO, HI • Weight: 720 g
Color:	Black
Size:	38 ~ 47
Standard:	ENISO20345:2011

Part No.:	0020501014
Brand:	Safety Jogger, Model: Climber
Specification:	• Nubuck shoe, water repellent, black, Nylon mesh lining, antistatic, puncture resistant SJ Flex sole, shock proof, antislip, Composite toe cap, S3 PU/PU sole • Weight: 625 g
Color:	Black
Size:	38 ~ 47
Standard:	ENISO20345:2011

Part No.:	0020111006
Brand:	Safety Jogger, Model: Mars
Specification:	• Leather shoe, water repellent, brown, Nylon mesh lining, puncture resistant SJ Flex sole, shock proof, slip resistant, composite toe, S3, PU/TPU sole • Weight: 1.52 lb
Color:	Brown
Size:	5.5 ~ 13
Standard:	ENISO20345:2011

Supply of other types of protective Footwear:

Firefighting shoes

Chemical Shoes

Part No.:	0040110008
Brand:	Canasafe, Model: Fulcrumxs
Specification:	• Soft rubber "Grip-Pad" temples • Three position length adjustment • Replacement lenses available (#20190 Clear & #20192 Bronze) • Incredibly lightweight at 24 grams • Soft nose-bridge • High impact polycarbonate with i-Cote™ anti-fog/anti-scratch 99.9% UV protection lens
Color:	Black/Blue/Gray Frame, Clear A/F Lens Black/Blue/Gray Frame, Bronze A/F Lens Black/Blue/Gray Frame, I/O UV 400 Lens Black/Blue/Gray Frame, IR Lens
Size:	One size fits most
Standard:	ANSI Z87.1-2010

Part No.:	0040110006
Brand:	Canasafe, Model: Strut
Specification:	• EXTRA Tough Frame • Soft Rubber Nosepiece • i-Cote™ Anti-Fog lenses • Protective brow bar to Enhance the orbital area seal • Big Ventilation For A Big Attitude
Color:	Black/Yellow Frame, Clear A/F Lens Black/Yellow Frame, Gray A/F Lens
Size:	One size fits most
Standard:	ANSI Z87.1-2010 & EN 166:2001

Part No.:	0040110001
Brand:	Canasafe, Model: Cracker
Specification:	• High Impact Polycarbonate With i-Cote™ Anti-Fog/Anti-Scratch 99.9% UV Protection Lens • Eyeglass Cord Included • Universal Nose-bridge • Pantoscopic & Length Adjustment
Color:	Black/Gray Frame, Clear A/F Lens Black/Gray Frame, Gray A/F Lens
Size:	One size fits most
Standard:	ANSI Z87.1-2010 & EN 166:2001

Part No.:	0040101004
Brand:	UVEX Genesis XC™ Clear/ Grey Lens Spectacles
Specification:	• Optically correct polycarbonate lens • FRAME CONSTRUCTION Polycarbonate • Lens Coating: UV extreme Anti-Fog & Anti-Scratch • Temple Style: Cushioned • HARD-COAT
Color:	• Lens Tints: Gray • Frame Color: Black
Size:	One size fits most
Standard:	ANSI Z87 - CSA Z94.3 - Mil.VO

Part No.:	0040101001
Brand:	• Clear Lens: Uvex i-vo 9160.065 Spectacles • Gray Lens: Uvex i-vo 9160.076 Spectacles • Brown Lens: Uvex i-vo 9160.068 Spectacles
Specification:	• Maximum UV protection 5-2,5 • Sun glare filter • Opitdur 3000 UV • highest optical quality lens – class 1 • CE approved to EN166 1F
Color:	• Lens color: Clear- Gray- Brown • Frame Color: Orange & Blue / Black & Gray
Size:	One size fits most
Standard:	ANSI Z87 - CSA Z94.3 - Mil.VO

Supply of other types of protective Eyewear:

Safety Goggles

Welding Face Shield

Cutting & Chemical Face Shield

Part No.:	0030103001
Brand:	UVEX, Model: UNILITE 6610F
Specification:	• Thin fully coated working glove • Fully coated with nitrile foam • Polyamide/elastane liner • Durable and flexible
Color:	Black
Size:	6, 7, 8, 9, 10, 11
Standard:	EN 388:2003

Part No.:	0030501001
Brand:	Fox, Model: Nitrile Glove
Specification:	• Nitrile coated work gloves ideal for heavy duty jobs • Oil and gas resistance • Recommended for automotive and aerospace industries, glass and wood work • Washable seamless knit gloves composed of 13-gauge nylon/spandex with foam nitrile coating on palm area
Color:	Yellow
Size:	6, 7, 8, 9, 10, 11
Standard:	EN 388:2003 - EN 420

Part No.:	0030501002
Brand:	Fox, Model: Welding Glove
Specification:	• Wear seams are welted for additional protection • Sewn with heat resistant Kevlar thread for extra durability • Recommended for Welding industries, Mining and Hard working
Color:	White - Red
Size:	6, 7, 8, 9, 10, 11
Standard:	EN 388:2003 - EN 420

Part No.:	0030199001
Brand:	**ngi** - Two Sided Dotted Gloves
Specification:	• PVC Dotted Gloves • Material: Drill Cotton with PVC dots on palm, Thumb and index, Knitted wrist • Cuff type: Elastic cuff
Color:	White - Yellow - Green
Size:	6, 7, 8, 9, 10, 11
Standard:	-

Supply of other types of protective Hand Gloves:

Firefighting Gloves

Chemical Gloves

Part No.:	0050107002
Brand:	Canasafe, Model: quadBlock
Specification:	• A four flange design that allows this ear plug to fit almost all forms of ear canals • An ultra-soft polymer provides a comfortable and effective seal • A sturdy and stylish handle that allows an easy grip for insertion and removal • Material is resistant to ear wax and will outlast PVC ear plugs • Polymer is non-allergenic/irritating for sensitive skin • High visibility color makes it easy to monitor and enforce proper ear plug usage • Soft Polyurethane Foam Tapered Type
Color:	Green
Size:	One size fits most
Standard:	ANSI S3.19: 1974 Class A

Part No.:	0050207003
Brand:	Canasafe, Model: LiBBra L Headband
Specification:	• Feather weight earmuff with the measurement that is complying on the users comfort ability • Sturdy stainless still support that last longer than the widely used material in the market • ABS grains are the main composition of cups and spring holder which leads to a good items time line • PVC leather are used for the cushion and headband, a quality that can last long • A vibrant color code to identify easily the usage level of the earmuffs • Adjustable length of the arms of the arch and cup swivel for greater security and comfort
Color:	Green
Size:	One size fits most
Standard:	ANSI S3.19-1974 and EN Standard 352-1:2002

Part No.:	0050207004
Brand:	Canasafe, Model: LiBBra L Helmet Attachment
Specification:	• Feather weight earmuff with the measurement that is complying on the users comfort ability • Sturdy stainless steel support that last longer than the widely used material in the market • ABS grains are the main composition of cups and spring holder which leads to a good items time line • PVC leather are used for the cushion and headband, a quality that can last long • A vibrant color code to identify easily the usage level of the earmuffs • Adjustable length of the arms of the arch and cup swivel for greater security and comfort
Color:	Yellow
Size:	One size fits most
Standard:	ANSI S3.19-1974 and EN Standard 352-1:2002

Part No.:	0070101002
Brand:	Uvex, Model: Silv-Air 3220 FFP2
Specification:	• FFP2 breathing protection folding mask • Exhalation valve • Additional active-carbon layer in the filter • Labeled for use with high levels of dust exposure (D) • Continuous headband • Folding mask, with carbon layer, with valve • Exhalation valve 360°, carbon inside, packed individually, D marked, comfort sealing lip around the nose, comfort nose clip • Use for construction and related industries: cement work, plastering, tiling, roofing, construction and related industries – roof insulation: glass and mineral fibers, construction and related industries – masonry: cutting, drilling, demolition, construction and related industries – putty/filler: sanding, disposal/cleaning: sweeping of floors, wood working: sanding/brushing off color, wood working – soft wood: grinding and cutting
Color:	Silver
Size:	One size fits most
Standard:	EN 149 and EU Directive 89/686/EEC

Part No.:	0070101003
Brand:	Uvex, Model: Silv-Air e 7315 FFP3
Specification:	• Reusable FFP3 breathing protection preformed mask • Metal free • Exhalation valve • Labeled for re-usability (R) and use with high levels of dust exposure (D) • Comfortable, four-point headband attachment • Soft material edges for increased wearer comfort • Very soft, all-around sealing lip for optimum wearer comfort and secure fit • Without nose clip (metal free) • Four-point headband attachment for a comfortable, individual and secure fit • Exhalation valve to lessen exhalation resistance and to reduce heat and moisture inside the mask
Color:	White
Size:	One size fits most
Standard:	EN 149 and EU Directive 89/686/EEC

Part No.:	0070208001
Brand:	MSA, Model: MSR1 & MSR2 Half escape Mask
Specification:	• The MSR (type 1 and 2) half mask filtering device provides protection against hazardous gases of the types A, B, E and K. • The MSR 2 also covers protection against particles (P2). • Both are packaged in a robust carrying container with a belt clip. • The MSR 1 and 2 are fast to open in a quick action, donned in seconds • Provide an excellent seal with the half mask • Tight fitting half mask • Low breathing resistance • Duration: 15 minutes • Replaceable Filter cartridges • Exhalation valve
Color:	Black
Size:	One size fits most
Standard:	DIN 58647.7

Part No.:	0070203002
Brand:	Dräger, Model: PARAT 3100 Half escape Mask
Specification:	• Half mask with 2-point harness • Quick donning even for untrained people • Mouth piece assembly For the least leakage possible • ABEK Filter Protection against a wide range of toxic gases an vapors • Robust, handy case even for rough handling usage • Transparent cover with mounting clip to carry the device on a belt or front pocket • Filter performance: gas filter against organic and an organic gases and vapors ABEK 15 in accordance to DIN 58647 part 7 • Duration of use: at least 15 minutes • Weight: 360g
Color:	Red
Size:	Dimensions (L x W x H): 170 x 110 x 90 mm
Standard:	CE mark 0158 in accordance to DIN 58847 part 7

Part No.:	0070207001
Brand:	Dräger, Model: PARAT 3200 Mouth bit with nose clip
Specification:	• Half mask with 2-point harness • Quick donning even for untrained people • Mouth piece assembly For the least leakage possible • ABEK Filter Protection against a wide range of toxic gases an vapors • Robust, handy case even for rough handling usage • Transparent cover with mounting clip to carry the device on a belt or front pocket • Filter performance: gas filter against organic and an organic gases and vapors ABEK 15 in accordance to DIN 58647 part 7 • Duration of use: at least 15 minutes • Weight: 330g
Color:	Red
Size:	Dimensions (L x W x H): 170 x 110 x 60 mm
Standard:	CE mark 0158 in accordance to DIN 58847 part 7

Part No.:	0170101001
Brand:	Dräger, Model: SCBA - PAS®Lite
Specification:	• Input Pressure (bar): 0 – 300 • Nominal 1st stage output pressure (bar): 7.5 • First stage output flow (l/min): > 1000 • LDV output flow (l/min): > 400 • Whistle activation pressure (bar): 50 – 60 • Whistle Sound Level (dBA): >90 • Pneumatic gauge with integral high pressure whistle warning in the space-frame • Integrated Lung Demand Valves • Compatible with Dräger Panorama and FPS 7000 Full Face Masks • Electronic voice communication options • Steel or carbon composite cylinders (4 to 9 L, 200 and 300 bar) • Secondary supply connections for rescue and decontamination • Airline ready options including an integral Dräger PAS ASV • Charge-air ready options for fast re-filling of the air cylinders • Suitable for use in explosive atmospheres • Weight incl. LDV (Kg): 2.70
Color:	-
Size:	Dimensions mm (H x W x D): 590 x 290 x 160
Standard:	EN 137 2006 Type 2 - EN 14593 pt1 (when PAS ASV fitted) - MED - SOLAS II-2

Part No.:	0170101002
Brand:	Dräger, Model: SCBA - PSS® 3000
Specification:	• Weight (including LDV) 5.95 lb. (2.70 kg) • Weight with Integrated PAS ASV (including LDV) 7.72 lb. (3.50 kg) • Input Pressure 2216 PSI, 4500 PSI • Nominal 1st Stage Output Pressure 87-130 PSI • First Stage Output Flow >1000 L/min • LDV Output Flow >400 L/min • Whistle Activation Pressure 554 PSI, 1125 PSI • Whistle Sound Level >90 dBA
Color:	-
Size:	Dimensions (H x W x D): 23.2 x 11.4 x 6.3 inches (59 x 29 x 16 cm)
Standard:	Approved by NIOSH

Part No.:	0170101003
Brand:	Dräger, Model: PSS® 7000 **P**neumatic gauge & **B**odyguard types
Specification:	• Weight of complete set with Dräger FPS 7000 full-face mask, lung demand valve and Dräger 6.8 litre carbon composite cylinder, 20 year design life (kg): 11.7 (**P** type) & 12.2 (**B** type) • Input pressure (bar): 0 – 300 • Normal 1st stage output pressure (bar): 7.5 • First stage output flow (l/min): >1000 • Pneumatic warning whistle activation • Pressure (bar): 50 – 60 • Pneumatic whistle sound Level (dBA): >90 • ADSU Main Alarm: N/A (**P** type) & 102 to 112 dBA measured at 250 mm (**B** type) • Battery (5 x AA battery pack): N/A (**P** type) & >365 hrs normal use (**B** type) • Operating Temperature (°C) -30 to +60
Color:	-
Size:	-
Standard:	• Breathing Apparatus: EN 137: 2006 Type 2, vfdb 0802 • Electromagnetic Compatibility: N/A (**P** type) & EN 61000-6-2 (**B** type) • Radiation Emissions: N/A (**P** type) & EN 61000-6-3 (**B** type)

Supply of other types of protective respiratory equipment:

Half Face Mask

Full Face Mask

Part No.:	0080104001
Brand:	Drager, Model: Pac 3500/5500/7000 single gas detector
Specification:	• Gases Measured H2S, CO, O2 and other toxic • Weight 3.8 oz. (106 g)
Color:	Black
Size:	Dimensions 2.5 x 3.3 x 1.0 inches (64 x 84 x 25 mm)
Standard:	• UL / ULc: Class I, Division 1, Groups A-G T4 • MSHA: Permissible gas detector • ATEX: I/II 1/2G EEx ia I/IIC, T4

Part No.:	0080102001
Brand:	MSA, Model: ALTAIR Single Gas Detector (Disposable/ 24 Month)
Specification:	• Sensor options for CO, H2S, and O2 • Patented electrochemical sensors and MSA-built button sensors • Stainless steel and solid electrolyte construction virtually eliminate sensor leakage • Automatically records the last 25 alarm/test events and can communicate data by connecting to MSA Link via built-in IR communication port • No-miss triple alarm system includes bright flashing LEDs, piercing audible alarm, and an internal vibrating alarm • Rubberized armor housing and one-button operation for maximum durability and simplicity
Color:	Black
Size:	3.4” x 2.0” x 1.0”
Standard:	• USA Approvals: CSAus - 120627_CSA_1719689_2538173 • Canadian Approvals: vCSAus - 120627_CSA_1719689_2538173 • European Union: CE Declaration of Conformity - ALTAIR FTZU - FTZU05ATEX0250 • International: Australia (IECEx scheme) - IECEx TSA05.0056X_05 Australia (TestSafe) - ANZEx 05.3045X_05 Brazil (InMetro) - 20521_IEE12.0189X_EX00_por Russia (Gost R) - 111207_GOST_05.B03770

Part No.:	0080102003
Brand:	MSA, Model: ALTAIR PRO Single Gas Detector (Permanent)
Specification:	• Unit detects Co, H2S, O2, NH3, Cl2, ClO2, NO2, SO2, HCN and PH3 • Automatically records the last 50 alarm/test events while simultaneously recording peak gas readings or low O2 readings every three minutes in a periodic data log • User can read data or change alarm set points by connecting unit to MSA Link via built-in IR communication port • Adjustable alarm set points • No-miss quad alarm system includes bright flashing LEDs, piercing audible alarm, LCD notification, and an internal vibrating alarm
Color:	Black
Size:	81 x 51 x 23 mm [H x W x D]
Standard:	• USA Approvals: CSA - 120627_CSA_1719689_2538173 • Canadian Approval: CSA - 120627_CSA_1719689_2538173 • European Union: FTZU - FTZU06ATEX0134X CE Declaration of Conformity - DoC_AltairPro_100309 Marine (DGUV) - 100223 DGUV 213.044 • International: IECExTSA06.0031X_05 ANZEx 06.3014X-5 Brazil (InMetro) - 20521_IEE12.0190X_EX00_por China (CMC) - 120327_CMC_5000199-1 China (MA) - 090904_MA_MFA090074 China (Ex) - 110920_Ex_CE112135

Part No.:	0080201003
Brand:	MSA, Model: ALTAIR 4X Multi Gas Detector
Specification:	• Drop test: 6m • Housing: Rugged rubberized armor • Weight: 222 g • Audible alarm: >95 dB at 30 cm • Visual alarm: 4 ultra-bright LEDs on top and bottom • Vibrating alarm: Standard • Motion Alert & Instant Alert: Standard • Display: High-contrast LCD • Back light: Adjustable time-out • Battery: Rechargeable li-polymer • Run time: 24 hour @ room temperature • Charging time: < 4 hrs • Operating temperature range: –20 °C to +50 °C • Short period operation: –40 °C to +60 °C • Humidity: 15–90% RH non-condensing • Ingress protection: Ip67 • Data log: Standard, 50 hours minimum • Event log: Standard 500 events
Color:	Black
Size:	Dimensions(H x W x D): 112 x 76 x 35 mm
Standard:	• ATEX: II 1G Ex ia IIC T4, –40 °C to +60 °C, IP 67 (Zone 0 with no combustible sensor installed) II 2G Ex ia d IIC T4, –40 °C to +60 °C, IP 67 (Zone 1 with combustible sensor installed) • Performance EN 60079-29-1:2007, EN 50104:2002, EN 50104:2002/A1, 2004, EN 50271:2001, EN 45544-1:1999, EN 45544-2:1999 • CE: Conformance according electromagnetic compatibility (EMC) Directive 2004/108, EN 50270 • MED: Conformance according to the Marine Equipment Directive (MED) 2009/26 • Conformance according to the European Battery and Accumulators Directive 2006/66 EC

Part No.:	0080201002
Brand:	MSA, Model: ALTAIR 5X Multi Gas Detector
Specification:	• Drop test 10 feet • Housing Rugged rubberized armor • Weight 1 lb (without IR sensor) • without belt clip and IR sensor (optional) • Audible alarm >95 dB typical • Visual alarm 2 ultra-bright LEDs on top • Vibrating alarm Standard • Motion Alert & Instant Alert Standard • Features display High-contrast monochrome or color display • Back light Adjustable time-out • Battery Rechargeable li-ion or AA alkaline • Run time 20 hrs @ room temperature • Charging time <= 6 hours • Operating temperature –20 C to + 50C • Short-period operation –40 C to + 50C • Humidity 15-90% RH non-condensing • Ingress protection Ip65 • Data log Adjustable 200 hrs minimum
Color:	Black
Size:	Dimensions (L x W x D) 6.69" H x 3.49" W x 1.79" D
Standard:	EN 60079-0:2012, EN 60079-1:2014, EN 60079-11:2012 EN 60079-18:2009, EN 50303:2000

Part No.:	0080202001
Brand:	Drager, Model: X-am® 7000 Multi Gas Detector
Specification:	• Weight: 600 g; 21 oz (Instrument) & 490 g; 17 oz. (3.0 Ah), 730 g; 26 oz. (6.0 Ah) (Rechargeable battery) • Temperature: - 20 to + 55 °C, short-term - 40 to + 60 °C • Pressure: 700 to 1300 hPa • Humidity: 10 to 95 % r.h. • Ingress protection: IP 67 Battery life: NiMH (4.8 V / 3.0 Ah) > 9 hours NiMH (4.8 V / 6.0 Ah) > 20 hours Alkaline > 20 hours • Alarms: Visual 360° flashing LEDs, audible alarm (> 100 dB at 30 cm or 1 ft.) • Charging time: 3.5 to 7 hours, depending on battery type • Pump mode: Maximum hose length of 45 m; 150 ft
Color:	Black
Size:	Dimensions(W x H x D): 150 x 140 x 75 mm; 5.9 x 5.6 x 3 in.
Standard:	• ATEX: II 2G EEx ia d IIC T4 -20 ≤ Ta ≤ + 60 °C (NiMH) -20 ≤ Ta ≤ + 40 °C (Alkaline) I M2 EEx ia d I BVS 03 ATEX E 371 X • Measurement performance certificate according to: EN 61779-1 + 4 (for the CatEx sensors from methane to nonane) EN 45544-1 + 2 (CO, H2S, Co2) EN 50101 (O2)

Part No.:	0080101002
Brand:	BW, Model: Gas Alert Clip Extreme Single Gas Detector (Disposable/ 24 & 36 Month)
Specification:	• Weight: 2.7 oz. / 76 g • Temperature: H2S: -40 to +122°F / -40 to +50°C CO: -22 to +122°F / -30 to +50°C SO2: -22 to +122°F / -30 to +50°C O2: -4 to +122°F / -20 to +50°C • Humidity: 5% - 95% RH (non-condensing) • Alarms: - Visual, vibrating, audible (95 dB) - Low, High • Tests: Full function self-test on activation and every 20 hours, and automatic battery test every 2 hours • Typical battery life: Two years (H2S, CO, SO2 or O2) or three years (H2S or CO)
Color:	Yellow
Size:	1.1 x 2.0 x 3.2 in. / 2.8 x 5.0 x 8.1 cm
Standard:	• EMI/RFI: Complies with EMC Directive 89/336/EEC IP 66/67Class I, Div. 1, Gr. A, B, C, D • Class II, Div. 1, Gr. E, F, G • American Bureau of Shipping • ATEX: II 1 G T4 - Ex ia IIC T4 • IECEx: Ex ia IIC T4 • CE: European Conformity

Part No.:	0080101003
Brand:	BW, Model: Gas Alert Extreme Single Gas Detector
Specification:	• Weight: 2.9 oz. / 82 g • Alarms: - Visual, vibrating, audible (95 dB) - Low, High, STEL, TWA • Tests: Sensor integrity, circuitry, battery and audible /visual alarms • Pump: Compatible with the Sampler motorized pump • Typical battery life: 1.5 year battery life (typical) with replaceable 3V battery • User options: Confidence beep, Latching alarms, Stealth mode, Pass code protection, Automatic O2 calibration, Automatic back light, User-settable, calibration gas, level, Calibration past due lockout, Language choices (five)
Color:	Yellow
Size:	1.1 x 2.0 x 3.75 in. / 2.8 x 5.0 x 9.5 cm
Standard:	• EMI/RFI: Complies with EMC Directive 89/336/EEC IP 66/67 • Class I, Div. 1, Gr. A, B, C, D • Class II, Div. 1, Gr. E, F, G • American Bureau of Shipping • ATEX: II 1 G T4 - Ex ia IIC T4 • IECEx: Ex ia IIC T4 • CE: European Conformity

Part No.:	0080203001
Brand:	BW, Model: Gas Alert Max XT II - Multi 4 Gas Detector With Pump
Specification:	• Weight: 11.5 oz. / 328 g • Temperature: -4 to 122ºF / -20 to 50ºC • Humidity: 10 - 100% RH (non-condensing) • Alarms: - Visual, vibrating, audible (95 dB) - Low, High, STEL, TWA, OL (over limit), Low Battery, Pump • Tests: Audible/visual alarms on activation, sensors, battery, pump and circuitry (continuous) • Typical battery life: 13 hours @ 32ºF / 0ºC - 8 hours @ -4ºF / -20ºC - Recharges in 6 hours • Pump draw: Sample from up to 75 ft. / 23 m • User options: Confidence beep, Safety (sensor) lock, Latching alarms, Safe display mode, Calibration IR lock, Location selection, Force block test, Force bump test when overdue, Force calibration when overdue, Sensor configuration, Detector identification, Low alarm acknowledge, Language choices (five), Set custom start-up message, Confidence interval, Datalog interval
Color:	Yellow
Size:	5.1 x 2.8 x 2.0 in. / 13.1 x 7.0 x 5.2 cm
Standard:	• EMI/RFI: Complies with EMC Directive 2004/108/EC IP66/67 • Class I, Div. 1, Gr. A, B, C, D • ATEX: II 1 G T4 - Ex ia IIC T4 • IECEx: Ga Ex ia IIC T4 • Br Ex ia IIC T4

Part No.:	0080203002
Brand:	BW, GasAlert Micro 5 Gas Monitor Five-Gas Monitor
Specification:	• Weight: 13.1 oz. / 370 g • Temperature: -4 to +122°F / -20 to +50°C & -14 to +104°F / -10 to +40°C (PID) • Alarms: - Visual, vibrating, audible (95 dB) - Low, High, STEL, TWA, OL (over limit) • Tests: Sensor integrity, circuitry, battery and audible/visual alarms on activation, battery (continuous) • Pump: Optional • User options: Confidence beep, Set STEL interval, Set TWA method, Sensor on/off, Latching alarms, Safe display mode, Stealth mode, Adjust Clock, Set datalogger rate, Pass code protection, Correction factor library (LEL, PID) ,Fast pump, Combustible gas measurement (% LEL or % by volume methane), O2 auto calibration on start up, Automatic back light, Sleep mode, User-settable calibration gas level, Calibration due lockout, Daily bump test, Language choices (5), High resolution
Color:	Yellow
Size:	5.7 x 2.9 x 1.5 in. / 14.5 x 7.4 x 3.8 cm
Standard:	• EMI/RFI: Complies with EMC Directive 89/336/EEC • IP 65/67 • American Bureau of Shipping - Toxic & PID models • ATEX: II 1 G T4 - Ex ia IIC T4 - II 2 G T4* - IR model only - Ex d ia IIC T4 • IECEx: Ex ia IIC T4 - Ex d ia IIC T4 - IR model only

Part No.:	0110503001
Brand:	**ngi** Earthquake kits, 3 models of Regular, Advanced and Professional
Specification:	• Shelter & Heat • First Aid & Hygiene • Food & Food Preparation • Communication & Navigation • Tools & Personal Protection
Color:	-
Size:	1 person, 2 persons & 4 persons
Standard:	Based on OSHA, ILO, WHO & HSE (Health and Safety Executive)

Part No.:	0110502001
Brand:	**ngi** First Aid kits, 3 models of 1 person, 10 persons & 25 persons
Specification:	• Emergency telephone numbers, local poison control center, and personal doctors • Home and office phone numbers for family members, friends, or neighbors who can help • Sterile gauze pads (dressings) in small and large squares to place over wounds • Adhesive tape • Roller and triangular bandages to hold dressings in place or to make an arm sling • Adhesive bandages in assorted sizes • Scissors • Tweezers • Safety pins • Instant ice packs • Disposable non-latex gloves, such as surgical or examination gloves • Flashlight, with extra batteries in a separate bag • Antiseptic wipes or soap • Pencil and pad • Emergency blanket • Eye patches • Thermometer • Barrier devices, such as a pocket mask or face shield • First aid manual
Color:	Red- White - Yellow
Size:	Dimension (L x W x H): 29.5 x 35 x 11.7 cm
Standard:	Based on OSHA

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