



Gas Detection, Respiratory Protection & Fire Fighting

List of Products

- Gas Detection
- Respiratory Protection
- Supplied Air Respirators
- Breathing Apparatus
- Fire Fighting & Emergency

Gas Detection

BW Technologies

Single Gas Detector - H2S



Features:

- Compact and lightweight design makes it comfortable to wear
- Water-resistant
- Compatible with BW MicroDock II automatic test station
- Full function self-test of sensor, battery status, circuit integrity and audible/visual alarms
- Bright wide-angled visual alarm bars
- Built-in concussion-proof boot

BW Technologies

Multi Gas Detectors



Features:

- Continuous LCD shows real-time gas concentrations
- Water-resistant
- Compatible with BW MicroDock II automatic test and calibration station
- Built-in concussion-proof boot
- Full function self-test of sensor, battery status, circuit integrity and audible/visual alarms on start up

Honeywell

Microdock II



Cylinders

Microdock II:

- Quick and easy compliance - automatically maintain accurate records
- Automatic bump testing, calibration, record keeping and charging
- One base station with one AC outlet supports up to six modules to suit your application
- Verifies proper performance of detectors
- Reduces maintenance costs

MSA Cylinders:

- Four Gas RP (1.45 % CH₄, 15.0% O₂, 60 ppm CO, 20 ppm H₂S) - Altair 4/5, Solaris, Sirius

S4000TH H2S Gas Detector



Features:

- The S4000TH Intelligent Gas Sensor is a microprocessor-based transmitter designed for use with General Monitors' thin film metal oxide semiconductor (TFMOS) sensors to detect H₂S gas. The unit features one person calibration and can virtually self-calibrate by simply activating a magnetic switch and applying gas. It detects hydrogen sulfide in 0-20 ppm, 0-50 ppm or 0-100 parts per million (ppm) levels over a wide temperature range.

Respiratory Protection

6000 SERIES

3M Face Mask and Cartridges



3M 6001



3M 6003



3M 6002



3M 6006



3M 6000 SERIES FULL MASK RESPIRATOR:

- Soft, non-allergenic elastomeric facepiece
- Extremely lightweight, only 400g for high comfort
- Full Face lens with broad field of vision and scratch resistant (EN166:2001 B)
- Well balanced four strap head suspension

SIZES AVAILABLE

6700	Small
6800	Medium
6900	Large

3M 6000 SERIES HALF MASK RESPIRATOR:

- Head harness cradle suspension is designed for a comfortable fit
- Lightweight elastomeric material
- Low profile design minimises interference with field of view
- Twin filter design provides lower breathing resistance

SIZES AVAILABLE

6100	Small
6200	Medium
6300	Large

3M 6001:

- NIOSH approved for protection against certain organic vapors

3M 6002:

- Acid gas cartridge

3M 6003:

- NIOSH approved for protection against certain organic vapors or acid gases

3M 6006:

- NIOSH approved for protection against certain organic vapors, acid gases, ammonia, methylamine and formaldehyde

Supplied Air Respirators

SCBA

SCOTT CONTOUR 100 SCBA



Features:

- Kevlar blend non-padded webbing harness
- Ergonomically designed, strong and lightweight injection moulded backplate
- Flame retardant webbing
- Mask and cylinders purchased separately
- Certified to AS/NZS 1716:2012
- Approved to EN137:1998 Type 1

SCBA

SCOTT Propak



Features:

- Proven Tempest demand Valve
- Trusted high performance pneumatics
- 100% Kevlar webbing
- Easy adjust parachute style buckles
- Rapid adjust cylinder band design
- Easy upgrade path
- Approved to EN137:2006 Class II, incorporating the stringent flame engulfment test



SCBA

Scott Flite Airline Breathing Apparatus



Features:

- Simple operation
- Adjustable and padded webbing bandolier harness for comfort and safety
- Used with Scott Safety Promask PP or Vision 3 Full Face Masks
- Optional hip mounted escape cylinders
- Face Mask and Cylinders purchased separately
- Certified to AS/NZS 1716:2012

SCBA

Scott CEN-PAQ



Features:

- Simple operation
- Adjustable and padded webbing bandolier harness for comfort and safety
- Used with Scott Safety Promask PP or Vision 3 Full Face Masks
- Optional hip mounted escape cylinders
- Face Mask and Cylinders purchased separately
- Certified to AS/NZS 1716:2012

Scott

Elsa Escape Respirator



Features:

- Pressure gauge on cylinder valve verifies cylinder pressure at a glance
- Elastomeric neck seal allows for easy donning, proper neck fit and repeated usage
- Clear polyurethane hood provides 360° visibility
- Easily detachable hood for cleaning and replacement
- Safety orange PVC coated polyester bag is easy to maintain and resists aging
- Can be worn on shoulder or neck
- Donning instructions printed on pouch

Scott

CYL-1200



Features:

- 6.0 litre, 200 bar, steel cylinder, CE specification, painted to BS specification, complete with cylinder valve fitted with safety locking handwheel
- 1200 litre free air capacity providing total duration of 30 minutes
- 242.00
- Dimensions: 140mm diameter x 600mm long
- Fully Charged Weight: 8.8kg