

# Confined Space Gas Detector Kit

## Honeywell BW™ Flex4



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REAL TIME GAS READINGS AT A GLANCE



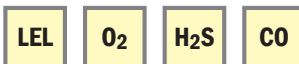
## Honeywell

Our Honeywell 4-Gas Confined Space Gas Detector Kit is a popular choice for many confined space applications. Often used in the civil works, mining and water utility industries, the kit is supplied in a robust water and dust proof carry case with a Honeywell BW™ Flex4 4-Gas Detector.



### ■ Sensors fitted are:

Combustible Gas (LEL), Oxygen (O<sub>2</sub>), Hydrogen Sulphide (H<sub>2</sub>S), Carbon Monoxide (CO)



### ■ Kit contains:

1. **Nanuk 910 Case with Custom Foam Insert**  
Rugged and compact protective hard case. Waterproof and shock resistant.
2. **Gas Detector**  
Honeywell BW™ Flex4 Gas Detector
3. **USB Charger**  
For recharging of gas detector battery
4. **Manual Pump/Tubing**  
For use testing the air before entering the confined space
5. **Cylinder of Bump Test Gas**  
Quad-gas mix
6. **Bump Test Cap**  
Connects detector to gas cylinder regulator
7. **Regulator**  
0.5L Trigger Style



### ■ SafetyQuip product information:

<b>Product Code</b>	RGMKSQFLEX4Y
<b>Description</b>	Confined Space Kit with Honeywell BW™ Flex4 4-Gas Detector
<b>UOM</b>	Each

Ask your SafetyQuip branch for a demonstration of the Honeywell Gas Detector Kit

SAFETY GEAR ■ WORKWEAR  
FOOTWEAR ■ SITE SAFETY

# Honeywell BW™ Flex4

## 4-Gas Detector

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RELIABLE - ACCURATE - EASY TO USE

## Honeywell

### ■ Features and Benefits

- 4-gas detector for the gas hazards that workers face most often
- Popular for confined space work
- Serviceable 5+ year operation
- Large, high resolution LCD display - customisable and simple
- Easy to use: one button operation
- Small, lightweight and wearable
- Can be paired with a smartphone via Bluetooth® for real time gas readings, quick and precise device management, maintenance, reporting and analysis
- IP68 rating
- 2 months of battery run time on a 4.5 hour charge
- Compatible with IntelliDox instrument and Honeywell Configurator App

**CAUTION:** The infrared LEL sensor used in Honeywell BW™ Flex4 cannot detect hydrogen and acetylene. For applications involving these combustible gases, please specify the catalytic type LEL sensor.



### ■ Technical Details

Size	108.2 mm x 61.5 mm x 43.2 mm with Alligator Clip 108.2 mm x 61.5 mm x 37.8 mm with Klick Fast Stud
Weight	With Catalytic LEL: 189g with Alligator Clip, 173g with Klick Fast Stud With IR LEL: 186g with Alligator Clip, 170g with Klick Fast Stud
Working Temperature	-40 °C to 60 °C and -20 °C to 60 °C with Catalytic LEL sensor
Working Humidity	5% to 95%
Ingress Protection	IP66, IP68
Alarms and Type	Visual, vibrating, audible (95 dB); Low, High, TWA, STEL, Negative Drift, Over Limit, Multi-alarm
Self-Test	Perform diagnostic of sensor, circuitry on activation - Activated detector automatically performs analog sensor diagnostic every 10 min. - digital sensor diagnostic every second
Typical Battery Life	40 days @ 8 hours of use per day with IR LEL 15 hours with Catalytic LEL (with NDIR CH4 sensor)
Connected Worker	Bluetooth® Low Energy (BLE) – Ability to connect to Honeywell’s Safety Communicator App, Device Configurator App and Safety Suite Device Configurator Software
Warranty	Three year warranty for sensors and detector

### SafetyQuip Gas Detector Servicing

SafetyQuip operates service centres for the Honeywell brand of portable gas detection equipment at many locations around Australia. SafetyQuip service technicians are available to attend client premises in many metro and regional areas for on-site service assistance.

Service technicians are trained and accredited by the equipment manufacturer to diagnose faults and conduct scheduled service work, in addition to supporting client personnel in the safe operation of gas detection equipment.

