



SC008CO

Carbon monoxide test spray for CO fire detectors

The SC008CO CO (carbon monoxide) test spray is designed to provide the correct level of gas to test a CO fire detector. The test gas cannister is engineered to be used with the TR010 touch-sensitive test gas dispenser. This prevents dissipation of the CO during the test and ensures that the minimum CO gas is used. The CO contained in the SC008CO canister is at a level which poses no threat to the user when used correctly.



Standard Features

- No damage to detector plastics and components
- Faster response time
- Faster clearing time and detector reset time
- Minimum impact to health, safety and environment
- CFC free
- Non flammable
- Suitable for most makes of CO fire detectors
- Designed for TR010 touch sensitive dispenser

SC008CO

Carbon monoxide test spray for CO fire detectors

Specifications

According to the material
safety data sheet

| | |
|---------------|----------------------|
| Gas content | 5 litres CO |
| Dispense time | 0.5 - 1 sec (approx) |

Ordering Information

| Part No. | Description |
|----------|--|
| SC008CO | Carbon monoxide test spray for CO fire detectors |
| SC008 | Aerosol test Spray for Smoke Detectors |
| TR010 | Touch sensitive transparent dispenser cup on swing frame |
| TS808 | Smoke test kit for 4m |
| ET010 | Fibreglass telescopic pole 1.26 m - 4.5 m |
| ET011 | Fibreglass extension tube 1.2 m (maximum 3 per ET010) |

