220

Smoke Detector Test Spray



The test button on smoke fire detectors does not serve to check the sensor itself, but only verifies the status of the power batteries, the functionality of electronic circuits, and the correct activation of acoustic and optical signaling.

- Tests all smoke fire detectors
- Calibrated aerosol simulating fire smoke particles
- Lowest price for test
- For more than 30 tests
- Environmentally friendly
- Completely Safe
- Sensor and Device Operability Test
- Fast and easy to use

Technical specification

Model	SAFE 220
Testing kit for	Smoke Fire Detectors
Test Execution	It is performed by releasing test gas toward the detector
Gas Dosing Time	1 – 2 s
Capacity	For more than 30 tests
Volume	220 ml
Operating Temperature	0 °C to +50 °C
Operating Humidity	Up to 95 % relative humidity without condensation
Storage Conditions	Temperature: 0 °C to +50 °C Humidity: 5% - 95% relative humidity without condensation

Product Weight	133 g
Product Dimensions	50 mm x 160 mm
Quantity per carton	12 pieces
Carton Dimensions	208 mm x 180 mm x 160 mm
Weight of the carton	1,74 kg
Environment	Environmentally friendly
UN number	1950
Certification	CE
Tested	EQC
EAN code	0703123017473



More on the web
smart-safe.eu/firesafe/en/produkty/safe-220

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