



SILENT PARTNER

en-Gauge® Active-Monitoring System for Fire Extinguishers

FACT: OVER 90% OF ALL FIRES CAN BE PUT OUT WITH A SINGLE, PROPERLY MAINTAINED FIRE EXTINGUISHER

But that's just it; when you reach for your extinguisher and it's missing, depressurized or malfunctioning due to vandalism or has been tampered with, a controllable fire can flash out of control in minutes.

Now ANSUL®, the leader in fire protection, brings you en-Gauge, the world's first electronic, smart-gauge fire extinguisher technology. Coupled with ANSUL SENTRY®, K-GUARD® and CLEANGUARD® fire extinguishers, en-Gauge keeps your personnel informed of the pressure, presence, obstructions and security of every unit in your facility, every moment of the day. With en-Gauge, your readiness to save lives becomes a known factor.

SIMPLE INSTALLATION BACKED BY FOOLPROOF OPERATION

Highly sensitive hard-wired or wireless modules are simply connected to each en-Gauge equipped fire extinguisher by means of an electronic tether. The instant a tethered extinguisher is removed from its bracket, loses pressure, or becomes obstructed in any way that may affect access, a signal

ANSUL EXTINGUISHER EQUIPPED WITH en-GAUGE® PROTECTS LIVES AND PROPERTY IN A RANGE OF INDUSTRIES

PORTS OF ENTRY

- AIRPORTS
- SHIPPING
- RAIL FACILITIES
- BUS TERMINALS

HEALTH

- HOSPITALS
- ELDER/EXTENDED CARE
- CLINICS
- REHAB FACILITIES

EDUCATION

- LUNCHROOMS/COMMONS
- INDUSTRIAL ARTS FACILITIES
- DORMITORIES
- CLASSROOMS

STATE/FEDERAL/MUNICIPAL

- PRISONS
- COURTHOUSES
- OFFICE BUILDINGS

CONNECTS TO ANY EXISTING ALARM SYSTEM ■ AVAILABLE HARD-WIRED OR WIRELESS

24/7 PRESENCE, PRESSURE AND ACCESSIBILITY MONITORING

MEETS NFPA 10 INSPECTION REQUIREMENTS ■ FULLY SUPERVISED 9-VOLT BATTERY POWER

is sent to the building's security/fire control panel, alerting staff so the issue can be resolved. Nothing could be simpler or more effective.

MAINTAIN COMPLIANCE WITHOUT PHYSICAL INSPECTIONS

Through continual electronic monitoring, en-Gauge can be used to satisfy required monthly extinguisher inspections. en-Gauge meets various compliance standards, and directly addresses the monthly presence, pressure, and obstruction requirements of NFPA 10. You can save time, money and lives, while helping to protect yourself from liability issues.

COST-EFFECTIVE SIMPLICITY BUILT-IN FROM THE START

en-Gauge modules are designed for seamless integration with your existing fire, alarm and security monitoring system, saving you the added expense of additional control panels. Two local light-emitting diodes (LED) on the obstruction detector indicate the status of the unit.

SENSOR INTERFACE MODULE HARD-WIRED



SENSOR INTERFACE MODULE-WIRELESS





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