

EXTINGUISHER STOPPER®

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Stop theft, vandalism or misuse of fire extinguishers.

If you are fed up with replacing or recharging your fire extinguisher, this sturdy, tamper-proof, self-contained device is the answer. It has proven highly effective in helping stop theft, misuse or vandalism of fire extinguishers. The Extinguisher Stopper will leave the extinguisher totally accessible for emergencies and will not interfere in the event of a real fire.

HOW IT WORKS

Its highly visible 'stop sign' design discourages wrongful use. If the protected fire extinguisher is moved from its normal position, an integral sounder emits a piercing alarm. The device is easy to install and a deactivation cable is supplied for ease of servicing the extinguisher. The Extinguisher Stopper is supplied complete with an operating cable kit and a 9V PP3 alkaline battery.



Features

- Highly visible 'stop sign' design discourages wrongful use of extinguisher
- Sounds a powerful 98dB (at 1 metre) warning alarm when activated (95dB low volume setting if desired)
- Self contained 9 VDC alkaline power source is provided
- Lifetime guarantee against breakage of polycarbonate housing (one year on electronic components)
- Virtually indestructible polycarbonate housing
- Deactivation cable is provided for service by authorised personnel
- Remote powered 12 or 24 VDC model available
- Compact design (136mm in diameter and 50mm deep) mounts easily next to the extinguisher
- For fire extinguishers housed in cabinets, refer to the 6255 Mini Theft Stopper

Part Numbers

6200 Extinguisher Stopper (includes operating cable kit and seal)

6200/DC1224 Extinguisher Stopper suitable for connection to 12 or 24 VDC

ACCESSORIES

6204 Service/deactivation cable

6205 Operating cable kit (includes operating cable, cable seal and crimp)

6206 Operating cable seal

F021 Tamper key

NB: The 6200 comes complete with everything needed for a single extinguisher installation

Distributed by:



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VIMPEX
Shaping Alarm Technology

Dimensions and Technical Information

Installation Instructions

- Select the appropriate position for mounting the Extinguisher Stopper so that the cable can be crimped around the neck of the extinguisher. Ensure the positioning does not obstruct the access of the extinguisher if required in an emergency.
- Remove the cover from the unit using the screwdriver provided. Do not remove the deactivation cable supplied with the unit.
- Mark the fixing positions using the base as a template.
- Drill the holes, fasten wall fixings and secure the base in position using the screws provided.
- Disconnect the battery and remove the deactivation cable. Insert one end of the operating cable into the alarm unit, reconnect the battery and replace the cover.
- Place the operating cable around the neck of the extinguisher and crimp aluminium seal using heavy duty pliers.
- Retain the deactivation cable for servicing the alarm or the extinguisher.

Battery

To change the battery, remove operating cable from alarm unit and replace with deactivation cable. Remove the alarm unit cover using screwdriver supplied. Slide battery from holder, unsnap connector and discard. Replace with equivalent 9V battery (Part No. BAT 9VDC) and replace cover. Remove deactivation cable and re-insert operating cable.

Service

To service the fire extinguisher, simply remove the operating cable from the alarm unit and replace with deactivation cable. If the extinguisher is being replaced a new operating cable should be fitted. (Order part No. 6205).

SPECIFICATIONS

Housing	1/8"/3mm polycarbonate
Dimensions	136mm w x 136mm h x 50mm d
Power Source	9 VDC Alkaline
Sounder Output	95 decibels - low 98 decibels - high
Cable	1/8"/3mm galv. steel
Standby Current	None
Alarm Current	40 mA at 95 dB 150 mA at 98 dB

*12VDC and 24VDC models are available

