

VAPPRO[®]

VAPOUR CORROSION INHIBITOR

Your Corrosion Solution

PRODUCT INFORMATION

VAPPRO SDT VCI SMOKE DETECTOR TESTER NATO Stock #: 6850-32-080-0512

Function: Vapour Corrosion Inhibitor (VCI)	Application: Corrosion Protection & Functional Test for Smoke Detector Operations	Form: Aerosol
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DESCRIPTION

Vapro SDT, Smoke Detector Tester was specially developed to provide the convenience for carry out functional test for smoke detector operations. **Vapro SDT** is fortified with Vapro VCI inhibitor. It is an aerosol spray that provides a full functional test for photoelectric and ionization smoke sensors, installed onboard naval vessels, commercial vessels, barracks, residential and commercial buildings.

Now testing smoke detectors is easier and more efficient than ever. With **Vapro SDT** simply stand under the smoke detector and spray. The aerosol mist simulates actual smoke particles and triggers the alarm. If the alarm fails to sound, immediately inspect the detector for dead batteries, clogged vents, or electronic malfunctions.

Vapro SDT is not only offered to those professionals involved in fire prevention and safety, but to anyone interested in home and workplace fire prevention.

FEATURES

- Test the functionality of smoke detectors
- Provides corrosion protection for electronic parts.
- Ozone Friendly Propellants
- Easy to use

PACKAGING

- Case - 12 x 400g aerosol case



North & South America

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