

PRESSURIZED CYLINDERS

1-Kg, 2-Kg, 4-Kg

Cylinder Applications

FAST -ACT® can be safely applied where known or unknown chemicals are a potential threat.

Typical Applications Include:

- Hazmat Teams:
 - Air Space decontamination
- Neutralization of acidic gasses
- Rapid decontamination of gear
- Enclosed spaces knockdown of vapors and/ or odors
- Decontamination shelter/ tent cleanup

Delivery System Specifications

1 Kg

- Part Number : FA015-1000-00NS
- Dimensions : 395 mm x 145 mm x 110 mm
- Product Weight : 2.7 Kg (5.9 pounds)

2 Kg

- Part Number : FA015-2000-00NS
- Dimensions : 515 mm x 165 mm x 130 mm
- Product Weight : 4.6 Kg (10.1 pounds)

4 Kg

- Part Number : FA015-4000-00NS
- Dimensions : 600 mm x 165 mm x 165 mm
- Product Weight : 8.8 Kg (19.4 pounds)

*Nitrogen/helium mixture propellant used in all sizes

*Operational temperatures range -40°C to 49°C

*Due to continual product development, descriptions and specifications are subject to change without prior notification and such details must not be used for contractual purposes



FAST-ACT® pressurized cylinder neutralizing chemical vapor

*FAST-ACT® is protected by multiple U.S. and international patents and patents pending; this includes, but is not limited to U.S. patents: 5,990,373; 7,276,640; 7,279,129; 7,335,808; 7,661,483; 7,956,232; and 8,038,935.