



Top quality industrial fire suppression systems for:

- **Flammable liquid processes:**
 - dip tanks
 - automotive spray booths
 - coating operations
 - quench tanks
- **Flammable liquid storage areas:**
 - paint mixing areas
 - spill containment dikes
 - bulk storage
- **Specialty hazards:**
 - modular storage facilities
 - exhaust ducts
 - environmental storage facilities
 - machinery spaces
- **Enclosed hazards:**
 - boiler rooms
 - furnace rooms
 - generator rooms
 - switchgear rooms
 - storage rooms

Why Industry Guard?

- Badger's Industry Guard™ Dry Chemical Fire Suppression System uses dry chemical compounds that, pound for pound, suppress more fire than any other agent.
- Industry Guard™ pre-engineered systems are flexible in design, easy and affordable to install and maintain in virtually any industrial setting.
- Industry Guard™ is tested to ULC 1254 standards, conforms to NFPA 17, "Dry Chemical Extinguishing Systems" and NFPA 33, "Spray Application Using Flammable & Combustible Materials", is Factory Mutual (FM) approved and is manufactured in accordance with ISO 9001 certified quality standards.

Coverage is Key...

- Industry Guard™ systems assure
 - the best dry chemical coverage in the industry
 - quick fire detection and suppression
 - 24-hour, continual fire protection
 - superior dry chemical coverage that quickly suppresses fires and prevents reflash
 - audible and/or visual notification of system activation

Easy to Install, Affordable to Maintain

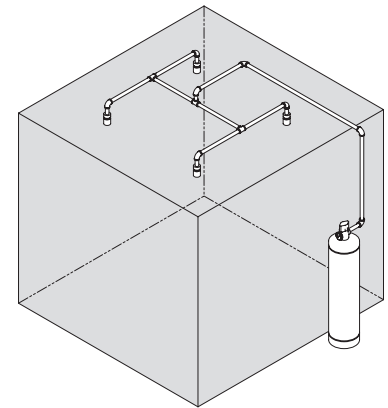
- Industry Guard™ systems are compact, rugged and reliable – offering maximum protection with minimum maintenance.
- Industry Guard™ pre-engineered systems, backed by over 20 years of industrial design experience, are more cost effective because:
 - flexible, versatile system components save on hardware costs
 - installation is faster and easier
- You consistently save on hardware and fire suppression agent costs because Industry Guard™ has the right cylinder sizes and the right dry chemical agent (ABC or BC) for your system.
- Industry Guard™ system recharging is fast and economical; great for keeping maintenance costs low.
- In applications where a dedicated water supply is not available, Industry Guard™ is the easy, affordable alternative to water and other costly agents.



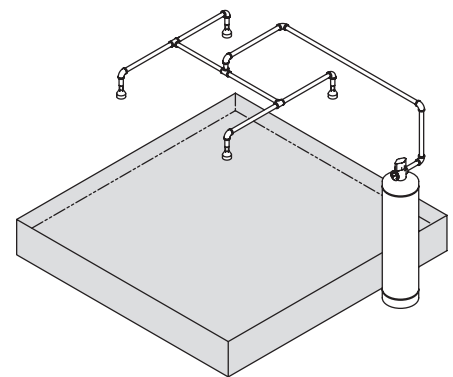
Industry Guard™ Dry Chemical Suppression System is ULC listed and FM approved

The Right System for You...

- **Total Flooding Systems** are recommended for protection of totally enclosed spaces or processes. When activated, a total flooding system quickly fills the protected space with either ABC dry chemical (multi-purpose) or BC dry chemical (for flammable liquids and electrical hazards).
- **Vehicle Spray Booth Total Flooding Systems** meets ULC 1254 which provides required coverage of all needed areas utilizing either sidewall or overhead nozzles in the work area and nozzles placed in the plenum and duct.
- **Local Application Systems** suppress fires in isolated, unenclosed hazards by applying dry chemical directly onto the hazard using either overhead or tankside nozzles.
- **Open Face Spray Booth Systems** are designed to suppress fires in spray booths with uncloseable openings. The ULC-listed system provides total flooding coverage with the use of screening nozzles, and can be set up with as few as one cylinder.



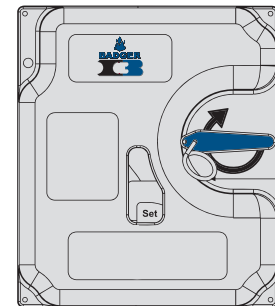
Total Flooding: dry chemical agent is delivered to “flood” an entire enclosure.



Local Application: dry chemical agent is delivered to a specific hazard area.

System Features

- Two types of detection – electrical and mechanical (standard & rapid response) – in six different temperatures.
- All system functions can be actuated manually (locally and / or remotely) and electrically.
- Multiple cylinder actuation (up to 20 cylinders) from one control head.
- Nozzles available with protective blow-off caps.
- Total flooding with ABC or BC Dry Chemical.
- Local application systems covered with BC agent, high and low overhead, and tankside nozzles available.
- Open face spray booths (ABC and BC agent): specific application listed for coverages that eliminate the need to screen with one pound per square foot.
- Vehicle spray booths (ABC agent): provides coverage for work areas, plenums (pits, tunnels, underfloor, solid back and drive thru) and ducts. Actuation delay is included to meet ULC 1254 standard, which requires a 10 to 20 second time delay for evacuation and fan run down.



Universal Control Head: provides either mechanical or electrical actuation.

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