







X-Tinguish[®] Fire suppression systems for transportation

X-Tinguish[®] Fire suppression systems for transportation can be installed throughout any gas or diesel vehicle as well as battery cell protection in electric vehicles.

X-Tinguish[®] Fire suppression systems for transportation are all non-pressurized. The units are totally self-contained and unlike many fire suppression systems for transportation, they do not require storage tanks. Our systems are engineered to have a small footprint, need very little maintenance, and are extremely easy to install. To date, X-Tinguish[®] Fire suppression systems for transportation are installed in hundreds of vehicles including buses, trucks, heavy equipment, cars, vans and mining equipment.

X-Tinguish[®] Fire suppression systems for transportation are effective against Class A ,B ,C and K fires. Utilizing heat detection, when the installed detector detects a preset heat factor, the system is triggered into alarm and the entire enclosure is totally flooded with X-Tinguish[®] Aerosol.

All systems are available with heat detection, electrical harnesses, mounting hardware, control panels and X-Tinguish[®] aerosol generators.





