Protect. Extinguish. (SAFETY FIRST)



Enforcar

FireAde® Aerosol cans provide a unique and rapid fire-suppression system and coolant without clogging, corroding, or warping important components. FireAde® Cooling utilizes groundbreaking Green Agent Technology™ to significantly reduce the temperature of hot steel from 1000 degrees to 68 degrees within a matter of seconds without warping, causing fatigue, or affecting tensile strength. FireAde® Cooling rapidly reduces temperatures while also suppressing and preventing ignition of fire without risk of steam extraction and burns. Available in 16oz and 22oz cans. Available accessories include wall bracket, magnetic can holder, and belt-clip holsters.



- FireAde® rapidly cools down the parts, allowing you to start work on trucks quickly and avoid delays
- Applying FireAde minimizes burn risk to service technicians during service projects
- Safe to apply directly to engines to rapidly cool hot components and other hot surfaces
- Non-corrosive, non-toxic. Washes clean with water
- Superior fire extinguishment
- Made in USA









FIREADE.COM ENFORCERONE.COM 180 Etowah Trace /// Fayetteville, GA /// 30214 Contact: 770.460.7793 /// Fax: 678.604.0107

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The Enforcer is an extremely versatile portable firefighting system that utilizes high energy compressed air foam technology. Enforcer One recommends using **FireAde** products which hold approvals with NFPA and UL.



FireAde 2000 – Class A and Class B Firefighting Foam

- Superior cooling
- Unmatched Extinguishment
- Longer lasting foam blanket

UL listed and certified



FireAde 2000-AR - Class B Alcohol Resistant Firefighting Foam

- Unmatched Performance with alcohols and solvents (spills or fires)
- Industrial strength foam blanket

UL listed and certified



FireAde 2000 Freeze Protected Pre-Mix

- Ready to Use
- No Mixing necessary
- Freeze Protected to -40C
- Recommended for all extinguishing systems



VaporAde – Quickly suppresses explosive vapors

- Degasses tank and pipeline internal atmosphere
- Breaks down hydrocarbon sludge
- Emulsifies flammable liquids







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