

YOUR FIRST LINE OF DEFENSE AGAINST CLASS A FIRES

SparkBarrier is specially formulated to enhance the firefighting capabilities of water by utilizing a unique blend of surfactants to reduce water's surface tension, creating an advanced foam blanket that envelops fuels with a dense layer of water. This barrier swiftly extinguishes fires, conserves water, minimizes damage, and ensures firefighter safety, making it a versatile choice for Class A fires in various applications like Compressed Air Foam Systems (CAFS) and Nozzle Aspirated Foam Systems (NAFS), structural firefighting, forest fire suppression, and industrial Class A fires

SparkBarrier is qualified for use by the USDA Forest Service under Specification 5100-307b. SparkBarrier contains no PFOS/PFOA and is readily biodegradable and safe to use near open flames. SparkBarrier meets the requirements of NFPA 1150 and performs exceptionally well in CAF and NAF systems.

Appearance	. Pale Yellow Liquid
Density @ 77°F	8.55 lb/USgal (1.027 kg/L)
Pour Point	21.2°F / -6°C
pH (Undiluted)	8.6 - 9.6
Flash Point	212°F / 100°C
Viscosity @ 70°F	< 60 cP
Packaging	Available in Totes, drums, and pails
Handling	

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Innovations for the Unpaved World