



SAFE 2 FOAM
 * CONCENTRATE -
 FORMS COOLING BARRIER

DESCRIPTION

This is a proven effective fire fighting foam concentrate suitable for Class B fires as well as class A fires.

Designed to extinguish fires quickly. This product is designed to extinguish fires quickly and also keep fires from re-ignition. This AFFF foam has a high spread rate. It can reduce extinguishing time and chemical use.

A.F.F.F. foam is designed for all class B fires except alcohol. It is effective for class A fires as well.

AFFF 3% - A low viscosity product specially designed for use on hydrocarbons such as gasoline, kerosine, and diesel fuel. Allowing for high quality at a reasonable price this product offers extremely fast knockout, high fluidity, long residual and no re-ignition.

This fire fighting foam forms lighter than oil emulsion which floats on the surface of burning solvents, providing cooling area for surface and an air exclusion. Re-ignition is almost impossible.

DIRECTIONS

Applied from standard foam equipment. Apply by established procedures from upwind onto or near surfaces moving downwind as extinguishment progresses. To smother normal class B fires run through any standard eductor at 3% flow. Testing drills are recommended to obtain desired performance prior to emergency situation.

This biodegradable formula is safe to use and has an NFP rating of 0-0-0 for Health, Reactivity or Flammability when diluted.

Appearance and Odor.....	Clear liquid, mild odor
Solubility in water.....	Complete
Specific Gravity (H2O=1).....	<1
Boiling Point.....	212 F.
Vapor Pressure (mmHg).....	NA
Vapor Density (water=1).....	NA
Melting Point.....	NA
Evaporation Rate.....	< Water
Flourinated Surfactants	None
DOT shipping.....	Not regulated

Refer to SDS for further safety information.

Packaging: 5 gallon pails