



FIRE FIGHTING FOAM

Aqueous Film Forming Foam Suitable for use at 3% or 6% Dilution

- **FIRE FIGHTING FOAM** is a *non-corrosive synthetic foam concentrate* .
- Produces a *long lasting, dense foam with superior water retention, maximum smothering and cooling abilities and excellent vapour suppression.*
- May be used on **Class A and Class B (flammable liquid) fires** when mixed with fresh water, sea water or brackish water.

FIRE FIGHTING FOAM concentrate produces a thick, long lasting foam with superior smothering and vapour suppression properties. Ideal for use with all types of proportioners, foam generating equipment and nozzles. **FIRE FIGHTING FOAM** may be diluted with fresh or sea water. It is specifically designed for dual use - at 3% on ordinary hydrocarbon liquid fires and at 6% on polar solvents such as alcohol. This dual function eliminates the need for separate ATC foams and allows department to minimize cost and inventory. **FIRE FIGHTING FOAM** is non-corrosive, non-toxic and biodegradable.

Other Uses:

Use at 3% for Gasoline, Fuel Oil, Benzene, Mineral Spirits, Other hydrocarbons.
Use at 6% for Alcohols, Ketones, Esters, Ethers, Gasohol.

Directions:

Use **FIRE FIGHTING FOAM** at a 3% concentration. For fighting flammable liquid fires involving non-polar solvents such as gasoline, fuel oils, heptane, naphtha, benzene, paint thinners and most other hydrocarbon solvents, Also use this concentration for smothering and vapour suppression when fighting conventional Class A fires.

Use **FIRE FIGHTING FOAM** at a 6% concentration. For fighting flammable liquid fires involving polar solvents such as alcohol, gasohol, esters, ethers, amines, acetone and other ketones,

FIRE FIGHTING FOAM may also be used at a 1% concentration to increase the wetting and penetrating ability of water and is compatible with most other water wetting agents.

Do not mix with alcohol or any other antifreeze