Designed for use on Class A and Class B (flammable liquid) fires when mixed with fresh water, sea water or brackish water.

DIRECTIONS

For use on Class A and Class B fires involving non-polar liquids, such as gasoline, fuel oil, benzene, mineral spirits and other hydrocarbons, dilute this concentrate to 3% using standard eductors or other proportioning system. May also be stored premixed at the correct solution.

This fire form concentrate is compatible with surfactants and tank protectors. Do not mix with falcohol of any other antifreeze. Store at temperatures above 35°F.

This fire fighting foam is a noncorrosive synthetic concentrate that produces a long lasting, dense foam that offers:

FIRE FIGHTING FOAM CAUTION May irritate eves. Avoid contact with AQUEOUS FILM eves of mucous membranes. \lh case of FORMING FOAM FOR Contact, Hust with plenty of col water USE AT 3% DHLUTION (for at least 15 minutes KEER OUT OF REACH OF CHILDREN SUPERIOR WATER RETENTION 69782008 **NET CONTENTS:** MOTHERING~&\COOLHAG 5 20 55 6 30 SUPPRESSION

GALLONS

CAUTION

May irritate eyes. See side panel for additional precautionary and first aid instructions.

KEEP OUT OF REACH OF CHILDREN

Sold By: