



DELTA FIRE

Mobile Foam

DF130 Mobile Foam Unit



- The Delta DF130 Mobile Foam Unit, ideal for protecting oil storage and other high risk areas, is ergonomically designed for rapid one man deployment. The unit requires a connection to a suitable pressurized water supply. Filled with 3% foam concentrate the DF130 will give a running time of approx. 20 minutes, with a foam output of over 34,000 litres of finished low expansion foam.

CHEMGUARD INC.

Foam

**3%-6% AR-AFFF Foam, Ultraguard 3% AR-AFFF Foam Concentrate
3%-3% AR-AFFF Foam Concentrate**



- **Chemguard 3%-6% AR-AFFF C-361** is a specially formulated, aqueous film forming free flowing viscous foam concentrate. It forms a vapor suppressing aqueous film on hydrocarbon type fuels or a polymeric membrane on polar solvent/water miscible type fuels. It is intended for use at a proportioning rate of 3% (3 parts AR-AFFF concentrate to 97 parts water) on hydrocarbon fuels such as gasoline, kerosene, diesel etc. Chemguard 3%-6% AR-AFFF is intended for use at a 6% proportioning rate (6 parts AR-AFFF concentrate to 94 parts water) on polar solvent/water miscible fuels such as alcohols, ketones, esters, etc.
- **Chemguard Ultraguard 3% AR-AFFF** is a specially formulated, aqueous film forming free flowing viscous foam concentrates. It forms a vapor suppressing aqueous film on hydrocarbon type fuels or a polymeric membrane on polar solvent/water miscible type fuels. Ultraguard 3% AR-AFFF is intended for use at a proportioning rate of 3% (3 parts CUG concentrate to 97 parts water) on hydrocarbon fuels such as gasoline, kerosene, diesel, etc., and on polar solvent/water miscible fuels such as alcohols, ketones, esters, etc.
- **Chemguard 3%-3% AR-AFFF** is a specially formulated, free flowing, viscous, aqueous film forming foam concentrate. It forms a vapor suppressing aqueous film on hydrocarbon type fuels or a polymeric membrane on polar solvent/water miscible type fuels. Chemguard 3% AR-AFFF is intended for use at a proportioning rate of 3% (3 parts AR-AFFF to 97 parts water) on hydrocarbon fuels such as gasoline, kerosene, diesel, etc., and on polar solvent fuels such as alcohols, ketones, esters, etc. Chemguard 3% AR-AFFF is specifically formulated for Topside, or Type II and Type III applications.



FIRE FIGHTING EQUIPMENT