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Synthetic Training Foam

Supertrain AFFF

Part No. CST

DESCRIPTION

Chemguard Supertrain AFFF is a specially formulated, biodegradable, synthetic foam concentrate which has been specifically developed to simulate AFFF during live fire TRAINING sessions on low vapor pressure hydrocarbon fuels. Supertrain AFFF has similar performance characteristics as an AFFF but with a shortened drain time which results in reduced burn back resistance. This feature allows more repeat fire training sessions. Because of the limited burn back resistance of the generated foam, it is recommended that no person be allowed within the hazard area during any training session until it has been declared safe by the training supervisor. Depending on available equipment, Supertrain can be used at either a 3% or 6% proportioning rate.

FEATURES

- Suitable for use with fresh or salt water
- Suitable for use with air-aspirating and standard water fog nozzles
- If advertently frozen, thawing will render product completely serviceable
- Suitable for use with all siliconized dry chemical agents
- Can be used at either 3% or 6% proportioning rate
- For use as a TRAINING foam only to simulate AFFF
- No raw materials within the concentrate are reportable or on any Federal Register

PROPORTIONING

Chemguard Supertrain AFFF is suitable for use with the following types of proportioning equipment.

- Fixed or in-line eductors
- In-line balanced pressure and pump pressure proportioning skid
- Bladder tank balanced pressure proportioning system
- Handline air-aspirating nozzles with fixed eductor pickup tube
- Around the pump proportioning system

TYPICAL PROPERTIES

Appearance	Colorless Liquid
Specific gravity	1.0 0
pH	7.5
Viscosity	2 cps

ENVIRONMENTAL IMPACT

Chemguard Supertrain AFFF is biodegradable, low in toxicity and can be treated in sewage treatment plants. Supertrain concentrate is not manufactured with any raw material that is listed as reportable on any Federal Register. Please refer to the Chemguard bulletin regarding foam products and the environment.

STORAGE

Supertrain is a fully synthetic product. If kept in the original manufacturer's supplied container and stored within the temperature range of 35°F –120°F, a shelf life of between 20 - 25 years can be expected. When stored in other than the Chemguard supplied container, please call for storage guidelines.

ORDERING INFORMATION

Supertrain is available in:

Part No. CSTP	5 Gal. Pail
Part No. CSTD	55 Gal. Drum
Part No. CSTBD	330 Gal. Bulk Drum

SHIPPING WEIGHT

5 Gal. Pail	44 lbs.
55 Gal. Drum	485 lbs.
330 Gal. Bulk Drum	2970 lbs.