

AFFF/AR FOAM CONCEATRATE

Model:3% AFFF/AR



Description of Product

FOREDE Alcohol Resistant Aqueous Film-Forming Foam (AFFF / AR) has a shelf life of two years. 3% can be mixed with water at a ratio of 3:97. It can be foamed in various low expansion foam generating equipment. The generated foam is applied to the surface of alcohols or other polar solvents, which can resist its impact. Foam destructive foam fluid, also known as alcohol-resistant foam fluid. It can quickly extinguish fires of polar solvents such as alcohol, ester, ether, ketone, aldehyde, etc. It can also quickly extinguish fires of various oils. AFFF / AR is widely used to extinguish various types of Class B fires. The general fire extinguishing performance can extinguish unknown Class B fires with a mixture of oils and polar solvents, and unleaded vehicle gasoline fires. It is suitable for "under water spray" to extinguish large oil tank fires. It can be used in combination with dry powder fire extinguishing agent and can be used together with most fire foam extinguishing agents in the fire extinguishing process. Is widely used in chemical plants, chemical fiber plants, solvent plants, oil fields, oil depots and other key fire prevention places.

Specification

Model	AFFF/AR 3%
Mixing ratio	3%
Freezing point	-10 ° C
pH	6.0- 9.5
Foam expansion	7.6 Plus/Minus 1.0 or 20%
25% drainage time	8.9 (1±20%) min.
Surface tension	18.2 mN/m
Package	200L Drum, 210KG Weight, 0.36 CBM. - Regular pack.