

FIREBULL®

F3 Fluorine Free Foam

FIREBULL A/B



FIREBULL® is manufactured by EnforcerOne, LLC.
Contact EnforcerOne for more details at
678-788-8413 or info@enforcerone.com
www.enforcerone.com

PRODUCT INFO:

FIREBULL F3 Fluorine Free Foam is a seamless transition from AFFF products for fire departments. FIREBULL A/B is our newest development in fluorine free firefighting concentrates. FIREBULL A/B is closest in physical characteristics to traditional A/B products but contain NO fluorine or intentionally added PFAS. FIREBULL A/B is low viscosity, mixes easily with water, and is compatible with Class A and B tanks, pumps, and standard firefighting equipment. FIREBULL A/B is applicable from 0.25% for Class A fires to 0.25%-3% for Class B fire extinguishment and is UL Classified.

APPLICATIONS

Wetting Agent Class A
US/European Class A Fires
Wood, Grass, Coal, Tires, Hay, Cotton,
Cardboard, Initial Knockdown: 0.25%

Wetting Agent: Class B
0.25%-3.0%. Reapply as needed.

Cars, Trucks, Heavy Equipment:
0.50% up to 1.0%

US Class B, European Class B/C Fires
Non-Polar Solvents:
Gasoline, Gasoline w/10% Ethanol,
Jet A, JP4/5/8, Crude Oil, Diesel, Etc.
3% using .1 GPM/Sq.Ft. Indirect
Application
3% using .16 GPM/Sq.Ft. Direct
Application

Polar Solvents
Ethanol, Gasoline w/85% Ethanol,
6% using .3 GPM/Sq.Ft. for 20-30
minutes. Reapply as needed.

US/European Class D fires/EV fires
Recommended application is 3% or
6% using proper equipment.



PHYSICAL PROPERTIES

Appearance: Clear Liquid
PH: 7.0-9.0
Viscosity: 20 cps
Density, g/ml: 1.018
Expansion Ratio: 7.5
25% Drain Time: 3:26
Acid Content: None
Fluorine Content: (TOF) <1ppm
Min Storage Temp: 35°F (2°C)
Max Storage Temp: 120°F (49°C)
Effect of Freeze/Thaw: None

CERTIFICATIONS

GreenScreen Certified™ Silver
UL Classified Class A 0.25%
UL Classified Class B 0.25%-3%



Associated Products

PART NUMBER
FB-AB-005

GreenScreen Certified™ is a registered trademark of Clean Production Action.



FIREBULL
CLASS A WETTING AGENT



FIREBULL
TRAINING FOAM



ENFORCER 30 CAFS



ENFORCER 10 CAFS