

# CERTIFICATE OF COMPLIANCE

**Certificate Number** 20150727-EX15470  
**Report Reference** EX15470-20100430  
**Issue Date** 2015-JULY-27

**Issued to:** FOAMTECH ANTIFIRE CO  
PLOT 18,  
SECTOR 1B  
SIDCUL BHEL COMPLEX  
HARIDWAR UA 249401 INDIA

**This is to certify that representative samples of** FOAM LIQUID CONCENTRATES  
See addendum page

Have been investigated by UL in accordance with the Standard(s) indicated on this Certificate.

**Standard(s) for Safety:** UL 162, Standard For Safety For Foam Equipment and Liquid Concentrates

**Additional Information:** See the UL Online Certifications Directory at [www.ul.com/database](http://www.ul.com/database) for additional information

Only those products bearing the UL Certification Mark should be considered as being covered by UL's Certification and Follow-Up Service.

Look for the UL Certification Mark on the product.



Bruce Mahrenholz, Director North American Certification Program

UL LLC

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This is to certify that representative samples of the product as specified on this certificate were tested according to the current UL requirements.

Foam liquid concentrates as follows:

Foam Liquid Concentrate	Recommended Concentration	Type of Concentrate	Storage Temperature, °F	
			Minimum	Maximum
FOAMER BRAND 3% AFFF	3	AFFF	35	120
FOAMER BRAND 6% AFFF	6	AFFF	35	120
FOAMER BRAND 3 X 3% AR-AFFF	3 X 3	AR-AFFF	35	120
FOAMER BRAND 3 X 6% AR-AFFF	3 X 6	AR-AFFF	35	120
FOAMER BRAND 3% Fluoroprotein	3	FP	35	120
FOAMER BRAND 6% Fluoroprotein	6	FP	35	120
Foamer Brand 3% Film Forming Fluoroprotein (FFFP) Foam Concentrate	3	FFFP	35	120
Foamer Brand 6% Film Forming Fluoroprotein (FFFP) Foam Concentrate	6	FFFP	35	120

For shipment in the following containers:

Container Size	Steel (S); Steel Plastic Lined (SPL);		Supplier	Component Recognized	Foam Concentrates	Resin
	Color	Plastic (P)				
20	Blue	P	Time Technoplast Ltd	Yes	All	HM-HDPE Blow moulded grade; Marlex TR - 571.
30	Blue	P	Time Technoplast Ltd	Yes	All	HM-HDPE Blow moulded grade; Marlex TR - 571.
210	Blue	P	Time Technoplast Ltd	Yes	All	HM-HDPE Blow moulded grade; Marlex TR - 571.

All containers are to be fitted with a cap and tamper indicator seal to prevent accidental opening. The pour opening shall have a minimum diameter of 1-1/2 in.



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