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3 LTR. AFFF FOAM EXTINGUISHER

Model No: LF3D

DESCRIPTION

Aqueous Film Forming Foam (AFFF) works by firstly applying a film forming foam (bubbles) to the fire which causes a blanket over the fire suffocating the fire, while almost simultaneously cooling the fire.

FEATURES

- EN3 Kitemark approval by BSI in the UK and CE marked
- High fire ratings offering maximum firefighting ability with minimum size and weight
- Revolutionary new CE aluminum valve design
- Specially designed nozzle for maximum agitation and the best discharge accuracy and time
- Safe for inadvertent use on electrical items upto 35kv.
- Suitable for use in a confined spaces
- Easy to Empty & refill onsite without mess or special machinery.
- Available in 6 & 9 Liters, cartridge & High Performance type.

PRECAUTIONS

- NOT effective on Polar solvent/alcohol fires use A.R Foam for the purpose
- NOT suitable for cooking fire use wet chemical

INDUSTRIES OF USE

- Offices
- Factories
- Warehouses
- Restaurants
- Hotels
- Chemical plants
- Transportation (inside trains, buses e.t.c)
- Public locations
- Education facilities
- Confined spaces

CLASSES OF FIRE









TECHNICAL SPECIFICATIONS

Agent			6	% AFF	F Foai	m		
Capacity				3	ltr	en D E F +60°C		
Propellant				Nitro	ogen			
Ciro Datina		Α	В	C	D	E	F	
Fire Rating		13	70	×	×	×	×	
Operating T		+:	5°C ~	+60)°C			
Working Pre	essure			12	Bar			
Test Pressu	re			27	Bar			
Discharge T	ime			23.0				
Range of Th	irow	>4.5 mtr						
Hose Type	Length	PVC10 408mm				n		
Height				428	mm			
Diameter		130 mm						
Filled Weigh	nt			5.1	kg			
Material		Low-Carbon Steel						

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6 LTR. AFFF FOAM EXTINGUISHER

DESCRIPTION

Aqueous Film Forming Foam (AFFF) works by firstly applying a film forming foam (bubbles) to the fire which causes a blanket over the fire suffocating the fire, while almost simultaneously cooling the fire.

FEATURES

- EN3 Kitemark approval by BSI in the UK and CE marked
- High fire ratings offering maximum firefighting ability with minimum size and weight
- Revolutionary new CE aluminum valve design
- Specially designed nozzle for maximum agitation and the best discharge accuracy and time
- Safe for inadvertent use on electrical items upto 35kv.
- Suitable for use in a confined spaces
- Easy to Empty & refill onsite without mess or special machinery.
- Available in 6 & 9 Liters, cartridge & High Performance type.

PRECAUTIONS

- NOT effective on Polar solvent/alcohol fires use A.R Foam for the purpose
- NOT suitable for cooking fire use wet chemical

INDUSTRIES OF USE

- Offices
- **Factories**
- Warehouses
- Restaurants
- Hotels
- Chemical plants
- Transportation (inside trains, buses e.t.c)
- **Public locations**
- **Education facilities**
- Confined spaces

CLASSES OF FIRE









TECHNICAL SPECIFICATIONS

Agent	6% AFFF Foam								
Capacity				6	ltr				
Propellant				Nitro	ogen				
Fire Rating		Α	В	С	D	E	F		
rife Kulling		21	144	×	×	×	×		
Operating T	emperature	+5°C ~ +60°C					•		
Working Pro	essure	12 Bar							
Test Pressu	Test Pressure		27 Bar						
Discharge T	ime		21.0 sec						
Range of Th	irow			>5.0) mtr				
Hose Type	Length	PVC10 518mm					n		
Height		534 mm							
Diameter	Diameter		163 mm						
Filled Weigl	nt	9.8 kg							
Material			Lo	w-Carl	on St	eel			

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9 LTR. AFFF FOAM EXTINGUISHER

DESCRIPTION

Aqueous Film Forming Foam (AFFF) works by firstly applying a film forming foam (bubbles) to the fire which causes a blanket over the fire suffocating the fire, while almost simultaneously cooling the fire.

FEATURES

- EN3 Kitemark approval by BSI in the UK and CE marked
- High fire ratings offering maximum firefighting ability with minimum size and weight
- Revolutionary new CE aluminum valve design
- Specially designed nozzle for maximum agitation and the best discharge accuracy and time
- Safe for inadvertent use on electrical items upto 35kv.
- Suitable for use in a confined spaces
- Easy to Empty & refill onsite without mess or special machinery.
- Available in 6 & 9 Liters, cartridge & High Performance type.

PRECAUTIONS

- NOT effective on Polar solvent/alcohol fires use A.R Foam for the purpose
- NOT suitable for cooking fire use wet chemical

INDUSTRIES OF USE

- Offices
- **Factories**
- Warehouses
- Restaurants
- Hotels
- Chemical plants
- Transportation (inside trains, buses e.t.c)
- **Public locations**
- **Education facilities**
- Confined spaces

CLASSES OF FIRE









TECHNICAL SPECIFICATIONS

Agent		6% AFFF Foam						
Capacity		9 ltr						
Propellant				Nitro	ogen			
Fire Rating	Ratina		В	C	D	E	F	
ine kunny		27	183	×	×	x 3	×	
Operating T	+5°C~+60°C							
Working Pre	ssure			12	Bar			
Test Pressu	re			27	Bar			
Discharge T	ime			33.0	sec			
Range of Th	row	>6.0 mtr						
Hose Type	Length	PVC10 578mm				n		
Height				586	mm			
Diameter		183 mm						
Filled Weigh	nt	13.5 kg						
Material		Low-Carbon Steel						

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6 LTR. AFFF FOAM EXTINGUISHER - HIGH PERFORMANCE

Model No: LFH6D

DESCRIPTION

Aqueous Film Forming Foam (AFFF) works by firstly applying a film forming foam (bubbles) to the fire which causes a blanket over the fire suffocating the fire, while almost simultaneously cooling the fire.

FEATURES

- EN3 Kitemark approval by BSI in the UK and CE marked
- High fire ratings offering maximum firefighting ability with minimum size and weight
- Revolutionary new CE aluminum valve design
- Specially designed nozzle for maximum agitation and the best discharge accuracy and time
- Safe for inadvertent use on electrical items upto 35kv.
- Suitable for use in a confined spaces
- Easy to Empty & refill onsite without mess or special machinery.
- Available in 6 & 9 Liters, cartridge & High Performance type.

PRECAUTIONS

- NOT effective on Polar solvent/alcohol fires use A.R Foam for the purpose
- NOT suitable for cooking fire use wet chemical

INDUSTRIES OF USE

- Offices
- Factories
- Warehouses
- Restaurants
- Hotels
- Chemical plants
- Transportation (inside trains, buses e.t.c)
- Public locations
- Education facilities
- Confined spaces

CLASSES OF FIRE









TECHNICAL SPECIFICATIONS

Agent		16.7 % HP Foam						
Capacity				6	ltr			
Propellant				Nitro	ogen			
Ciro Datina		Α	В	C	D			
Fire Rating		27	183	×	×	×	×	
Operating T		+5	5°C ~	+60)°C			
Working Pre	essure			12	Bar			
Test Pressu	re			27				
Discharge T	ime			33.0				
Range of Th	irow	>5.0 mtr						
Hose Type	Length	PVC10 518mm				n		
Height				534	mm			
Diameter		163 mm						
Filled Weigh	nt			9.8	kg			
Material		Low-Carbon Steel						

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6 LTR. AFFF FOAM EXTINGUISHER - CARTRIDGE OPERATED



DESCRIPTION





Aqueous Film Forming Foam (AFFF) works by firstly applying a film forming foam (bubbles) to the fire which causes a blanket over the fire suffocating the fire, while almost simultaneously cooling the fire.

FEATURES

- EN3 Kitemark approval by BSI in the UK and CE marked
- High fire ratings offering maximum firefighting ability with minimum size and weight
- Revolutionary new CE aluminum valve design
- Specially designed nozzle for maximum agitation and the best discharge accuracy and time
- Safe for inadvertent use on electrical items upto 35kv.
- Suitable for use in a confined spaces
- Easy to Empty & refill onsite without mess or special machinery.
- Available in 6 & 9 Liters, cartridge & High Performance type.

PRECAUTIONS

- NOT effective on Polar solvent/alcohol fires use A.R Foam for the purpose
- NOT suitable for cooking fire use wet chemical

INDUSTRIES OF USE

- Offices
- Factories
- Warehouses
- Restaurants
- Hotels
- Chemical plants
- Transportation (inside trains, buses e.t.c)
- Public locations
- Education facilities
- Confined spaces

CLASSES OF FIRE





TECHNICAL SPECIFICATIONS

Agent	6% AFFF Foam							
Capacity				6	ltr			
Propellant				Co ₂ Ca	rtridge	Э		
Fire Rating		Α	В	C	D	E	F	
THE KUINIY		21	144	×	x x x		×	
Operating T	emperature	+5°C ~ +60°C						
Working Pre	ssure	12 Bar						
Test Pressui	Test Pressure		27 Bar					
Discharge T	ime			29.0	sec			
Range of Th	row	>5.0 mtr						
Hose Type	Length	PVC10 520mm					n	
Height		554 mm						
Diameter	163 mm							
Filled Weigh	nt	10.6 kg						
Material			Lo	w-Carl	on St	eel		

for use by Architects & Engineers

9 LTR. AFFF FOAM EXTINGUISHER - CARTRIDGE OPERATED



DESCRIPTION





Aqueous Film Forming Foam (AFFF) works by firstly applying a film forming foam (bubbles) to the fire which causes a blanket over the fire suffocating the fire, while almost simultaneously cooling the fire.

FEATURES

- EN3 Kitemark approval by BSI in the UK and CE marked
- High fire ratings offering maximum firefighting ability with minimum size and weight
- Revolutionary new CE aluminum valve design
- Specially designed nozzle for maximum agitation and the best discharge accuracy and time
- Safe for inadvertent use on electrical items upto 35kv.
- Suitable for use in a confined spaces
- Easy to Empty & refill onsite without mess or special machinery.
- Available in 6 & 9 Liters, cartridge & High Performance type.

PRECAUTIONS

- NOT effective on Polar solvent/alcohol fires use A.R Foam for the purpose
- NOT suitable for cooking fire use wet chemical

INDUSTRIES OF USE

- Offices
- Factories
- Warehouses
- Restaurants
- Hotels
- Chemical plants
- Transportation (inside trains, buses e.t.c)
- Public locations
- Education facilities
- Confined spaces

CLASSES OF FIRE





TECHNICAL SPECIFICATIONS

Agent	6% AFFF Foam									
Capacity		9 ltr								
Propellant			(CO ₂ Ca	rtridg	е				
Fire Rating		Α	В	C	D	E	F			
THE KUIIIIY		21	144	×	×					
Operating T	emperature		$+5^{\circ}$ C $\sim +60^{\circ}$ C							
Working Pre	ssure	12 Bar								
Test Pressu	re	27 Bar								
Discharge T	ime			45.0) sec					
Range of Th	row			>6.0) mtr					
Hose Type	Length	EPDM13 580mm				n				
Height		610 mm								
Diameter	liameter			183 mm						
Filled Weigh	nt	10.8 kg								
Material			Lo	w-Carl	on St	eel				

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6L AFFF FOAM EXTINGUISHER - CARTRIDGE OPERATED - HIGH PERFORMANCE



DESCRIPTION



Aqueous Film Forming Foam (AFFF) works by firstly applying a film forming foam (bubbles) to the fire which causes a blanket over the fire suffocating the fire, while almost simultaneously cooling the fire.

FEATURES

- EN3 Kitemark approval by BSI in the UK and CE marked
- High fire ratings offering maximum firefighting ability with minimum size and weight
- Revolutionary new CE aluminum valve design
- Specially designed nozzle for maximum agitation and the best discharge accuracy and time
- Safe for inadvertent use on electrical items upto 35kv.
- Suitable for use in a confined spaces
- Easy to Empty & refill onsite without mess or special machinery.
- Available in 6 & 9 Liters, cartridge & High Performance type.

PRECAUTIONS

- NOT effective on Polar solvent/alcohol fires use A.R Foam for the purpose
- NOT suitable for cooking fire use wet chemical

INDUSTRIES OF USE

- Offices
- Factories
- Warehouses
- Restaurants
- Hotels
- Chemical plants
- Transportation (inside trains, buses e.t.c)
- Public locations
- Education facilities
- Confined spaces

CLASSES OF FIRE





TECHNICAL SPECIFICATIONS

Agent	16.7% HP Foam								
Capacity				6	ltr				
Propellant			CO ₂ Cartridge						
Fire Rating		Α	В	C	D	E	F		
rife Kulling		27	7 183 🗴 🗴		×				
Operating T	emperature	+5°C ~ +60°C							
Working Pro	essure	12 Bar							
Test Pressu	Test Pressure		27 Bar						
Discharge T	ime			35.0	35.0 sec				
Range of Th	irow			>5.0) mtr				
Hose Type	Length	EPDM13 520mm				n			
Height		554 mm							
Diameter	Diameter		163 mm						
Filled Weigl	nt	10.6 kg							
Material			Lo	w-Carl	on St	eel			

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9L AFFF FOAM EXTINGUISHER - CARTRIDGE OPERATED - HIGH PERFORMANCE



DESCRIPTION



Aqueous Film Forming Foam (AFFF) works by firstly applying a film forming foam (bubbles) to the fire which causes a blanket over the fire suffocating the fire, while almost simultaneously cooling the fire.

FEATURES

- EN3 Kitemark approval by BSI in the UK and CE marked
- High fire ratings offering maximum firefighting ability with minimum size and weight
- Revolutionary new CE aluminum valve design
- Specially designed nozzle for maximum agitation and the best discharge accuracy and time
- Safe for inadvertent use on electrical items upto 35kv.
- Suitable for use in a confined spaces
- Easy to Empty & refill onsite without mess or special machinery.
- Available in 6 & 9 Liters, cartridge & High Performance type.

PRECAUTIONS

- NOT effective on Polar solvent/alcohol fires use A.R Foam for the purpose
- NOT suitable for cooking fire use wet chemical

INDUSTRIES OF USE

- Offices
- **Factories**
- Warehouses
- Restaurants
- Hotels
- Chemical plants
- Transportation (inside trains, buses e.t.c)
- **Public locations**
- **Education facilities**
- Confined spaces

CLASSES OF FIRE





TECHNICAL SPECIFICATIONS

Agent	16.7% HP Foam									
Capacity	Capacity 9 ltr									
Propellant			(CO ₂ Cartridge						
Fire Rating		Α	В	C	D	E	F			
THE KUINIY		34	233	×	×	×	×			
Operating T	emperature		+:	-5°C ~ +60°C						
Working Pre	ssure	12 Bar								
Test Pressu	Test Pressure		27 Bar							
Discharge T	ime			45.0	sec					
Range of Th	row			>6.0) mtr					
Hose Type	Length	EPDM13 580mm				n				
Height		610 mm								
Diameter	ameter			183 mm						
Filled Weigh	nt	10.8 kg								
Material			Lo	w-Carl	on St	eel				

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