



PresFire

FIRE EXTINGUISHER

PRODUCT CATALOG



THE BEST QUALITY FIRE EXTINGUISHER



PresFire Fire Extinguisher adalah solusi pemadam kebakaran terbaik dengan perlindungan maksimal dan kualitas tak tertandingi. Dilengkapi dengan 4 jenis media pemadam: **Dry Chemical Powder, Foam, Carbon Dioxide, dan Liquid Gas Clean Agent**, alat pemadam kami menawarkan solusi pemadaman yang menyeluruh dan efektif untuk berbagai jenis kebakaran.

PORTABLE FIRE EXTINGUISHER



DRY CHEMICAL POWDER

ABC Dry Chemical Powder Fire Fighting Agent Composition: monoammonium fosfat 30.0%, ammonium sulfat 35.0%, Mica 5.0%, Methhyl H Polysiloxane 1.0%. Zat yang berfungsi sebagai pemutus reaksi kimia dari segitiga yaitu panas, udara dan bahan bakar padat cair dan gas.

TYPE



Wood, Paper
Textile, Fabric



Petrol, Disel
Oils



Electrical



Magnesium, Titanium
Potasium

PF-10 P	PF-20 P	PF-30 P	PF-35 P	PF-40 P
PF-45 P	PF-50 P	PF-60 P	PF-90 P	PF-120 P



FOAM AFFF

AFFF FOAM 3% Fire Fighting Agent Composition Water 93%, Propylene glycol t-butyl ether 2% - 4%, Magnesium sulfate 1%-2%, Proprietary hydrocarbon, flourosursulfactant proprietary. Zat yang berfungsi sebagai pemutus reaksi kimia dari segitiga yaitu panas, udara dan bahan bakar padat cair dan gas.

TYPE



Wood, Paper
Textile, Fabric



Petrol, Disel
Oils

PF-10 F	PF-20 F	PF-30 F	PF-35 F	PF-40 F
PF-45 F	PF-50 F	PF-60 F	PF-90 F	PF-120 F



CARBON DIOXIDE CO2

Carbon Dioxide Co2 Fire Fighting Agent Composition Carbon Dioxide 100%. Zat yang berfungsi sebagai pemutus reaksi kimia dari segitiga yaitu panas, udara dan bahan bakar padat cair dan gas.

TYPE



Petrol, Disel
Oils



Electrical

PF-23 C	PF-32 C	PF-46 C	PF-68 C	PF-90 C
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LIQUID GAS CLEAN AGENT

HALOTRON 23 Liquid Gas Clean Agent Fire Fighting Agent Composition HCFC123-2,2-dicloro-1.1.1, trifluoroethane >93%, Gas Mixture-proprietary <7%. Zat yang berfungsi sebagai pemutus reaksi kimia dari segitiga yaitu panas, udara dan bahan bakar padat cair dan gas.



Wood, Paper
Textile, Fabric



Petrol, Diesel
Oils



Electrical



Magnesium, Titanium
Potasium

TYPE

PF-10 LG

PF-20 LG

PF-30 LG

PF-35 LG

PF-40 LG

PF-45 LG

PF-50 LG

PF-60 LG

PF-90 LG

PF-120 LG



DRY CHEMICAL POWDER

ABC Dry Chemical Powder Fire Fighting Agent Composition: monoammonium fosfat 30.0%, ammonium sulfat 35.0%, Mica 5.0%, Methhyl H Polysiloxane 1.0%. Zat yang berfungsi sebagai pemutus reaksi kimia dari segitiga yaitu panas, udara dan bahan bakar padat cair dan gas.



Wood, Paper
Textile, Fabric



Petrol, Diesel
Oils



Electrical



Magnesium, Titanium
Potasium

TYPE

PF-200 P

PF-250 P

PF-50 P



FOAM AFFF

AFFF FOAM 3% Fire Fighting Agent Composition Water 93%, Propylene glycol t-butyl ether 2% - 4%, Magnesium sulfate 1%-2%, Proprietary hydrocarbon, flourosursulfactant proprieteri. Zat yang berfungsi sebagai pemutus reaksi kimia dari segitiga yaitu panas, udara dan bahan bakar padat cair dan gas.



Wood, Paper
Textile, Fabric



Petrol, Diesel
Oils

TYPE

PF-200 F

PF-250 F

PF-500 F



CARBON DIOXIDE CO2

Carbon Dioxide Co2 Fire Fighting Agent Composition Carbon Dioxide 100%. Zat yang berfungsi sebagai pemutus reaksi kimia dari segitiga yaitu panas, udara dan bahan bakar padat cair dan gas.



Petrol, Diesel
Oils



Electrical

TYPE

PF-230 C

PF-450 C

DRY CHEMICAL POWDER

TYPE	PF-10 P	PF-20 P	PF-30 P	PF-35 P	PF-40 P	PF-45 P	PF-50 P	PF-60 P	PF-90 P	PF-120 P
Height (cm)	31	42	46	47.5	47.5	50	50	55	60	70
Width (cm)	10.5	19.5	24	22	22	24	24	24	24	25
Diameter (cm)	8.5	10.7	12.5	12.8	12.8	14.5	14.5	14.5	17	17
Capacity (kg)	1	2	3	3.5	4	4.5	5	6	9	12
Weight full (kg)	1.6	3.3	4.5	5	5.5	6.8	7.3	8.5	12.5	16.5
Weight empty (kg)	0.6	1.3	1.5	1.5	1.5	2.3	2.3	2.5	3.5	4.5
Discharge time (sec)	11	13	14	15	18	21	21	24	39	40
Discharge range (m)	3 to 12									
Test pressure (bar)	27									
Working pressure at 20°C (bar)	15 to 25									
Minimum effective discharge (%)	± 95									
Temperature range (°C)	-20 to 60									
Fire class	A, B, C, D									
Labeling	Vinyl sticker									
Finishing	Color red, powder coating									

FOAM AFFF

TYPE	PF-10 F	PF-20 F	PF-30 F	PF-35 F	PF-40 F	PF-45 F	PF-50 F	PF-60 F	PF-90 F	PF-120 F
Height (cm)	31	42	46	47.5	47.5	50	50	55	60	70
Width (cm)	10.5	19.5	24	22	22	24	24	24	24	25
Diameter (cm)	8.5	10.7	12.5	12.8	12.8	14.5	14.5	14.5	17	17
Capacity (kg)	1	2	3	3.5	4	4.5	5	6	9	12
Weight full (kg)	1.6	3.3	4.5	5	5.5	6.8	7.3	8.5	12.5	16.5
Weight empty (kg)	0.6	1.3	1.5	1.5	1.5	2.3	2.3	2.5	3.5	4.5
Discharge time (sec)	11	13	14	15	18	21	21	24	39	40
Discharge range (m)	3 to 12									
Test pressure (bar)	27									
Working pressure at 20°C (bar)	15 to 25									
Minimum effective discharge (%)	± 95									
Temperature range (°C)	-20 to 60									
Fire class	A, B									
Labeling	Vinyl sticker									
Finishing	Color red, powder coating									

CARBON DIOXIDE CO2

TYPE	PF-23 P	PF-32 P	PF-46 P	PF-68 P	PF-90P
Height (cm)	31	42	46	47.5	47.5
Width (cm)	10.5	19.5	24	22	22
Diameter (cm)	8.5	10.7	12.5	12.8	12.8
Capacity (kg)	2.3	3.2	4.6	6.8	9
Weight full (kg)	8.2	9.5	16	25	32
Weight empty (kg)	5.9	6.3	11.4	18.2	23
Discharge time (sec)	8	10	18	23	25
Discharge range (m)	3 to 12				
Test pressure (bar)	40				
Working pressure at 20°C (bar)	20 to 30				
Minimum effective discharge (%)	± 95				
Temperature range (°C)	-30°C to +60°C				
Fire class	B, C				
Labeling	Vinyl sticker				
Finishing	Color red, powder coating				

LIQUID GAS CLEAN AGENT

TYPE	PF-10 LG	PF-20 LG	PF-30 LG	PF-35 LG	PF-40 LG	PF-45 LG	PF-50 LG	PF-60 LG	PF-90 LG	PF-120 LG
Height (cm)	31	42	46	47.5	47.5	50	50	55	60	70
Width (cm)	10.5	19.5	24	22	22	24	24	24	24	25
Diameter (cm)	8.5	10.7	12.5	12.8	12.8	14.5	14.5	14.5	17	17
Capacity (kg)	1	2	3	3.5	4	4.5	5	6	9	12
Weight full (kg)	1.6	3.3	4.5	5	5.5	6.8	7.3	8.5	12.5	16.5
Weight empty (kg)	0.6	1.3	1.5	1.5	1.5	2.3	2.3	2.5	3.5	4.5
Discharge time (sec)	11	13	14	15	18	21	21	24	39	40
Discharge range (m)	3 to 12									
Test pressure (bar)	25									
Working pressure at 20°C (bar)	15									
Minimum effective discharge (%)	± 95									
Temperature range (°C)	-20 to 60									
Fire class	A, B, C, D									
Labeling	Vinyl sticker									
Finishing	Color red, powder coating									

DRY CHEMICAL POWDER TROLLEY

TYPE	PF-200 P	PF-250 P	PF-500 P
Capacity (kg)	20	25	50
Test pressure (bar)	27		
Working pressure at 20°C (bar)	15 to 25		
Minimum effective discharge (%)	± 95		
Temperature range (°C)	-20 to 60		
Fire class	A, B, C, D		
Labeling	Vinyl sticker		
Finishing	Color red, powder coating		

FOAM AFFF TROLLEY

TYPE	PF-200 F	PF-250 F	PF-500 F
Capacity (kg)	20	25	50
Test pressure (bar)	27		
Working pressure at 20°C (bar)	15 to 25		
Minimum effective discharge (%)	± 95		
Temperature range (°C)	-20 to 60		
Fire class	A, B		
Labeling	Vinyl sticker		
Finishing	Color red, powder coating		

CARBON DIOXIDE CO2 TROLLEY

TYPE	PF-230 C	PF-450 C
Capacity (kg)	23	45
Test pressure (bar)	40	
Working pressure at 20°C (bar)	20 to 30	
Minimum effective discharge (%)	± 95	
Temperature range (°C)	-30°C to +60°C	
Fire class	B, C	
Labeling	Vinyl sticker	
Finishing	Color red, powder coating	

LIQUID GAS CLEAN AGENT TROLLEY

TYPE	PF-200 LG	PF-250 LG	PF-500 LG
Capacity (kg)	1	2	3
Test pressure (bar)	27		
Working pressure at 20°C (bar)	15 to 25		
Minimum effective discharge (%)	± 95		
Temperature range (°C)	-20 to 60		
Fire class	A, B, C, D		
Labeling	Vinyl sticker		
Finishing	Color red, powder coating		

AUTOMATIC FIRE EXTINGUISHER

PresFire Thermatic dan Fire Trap adalah solusi pemadam kebakaran otomatis dengan menggunakan media pemadam yang ramah lingkungan (Clean Agent Gas) yang tidak meninggalkan residu dan tidak menghantarkan listrik (Non Konduktor).



THERMATIC SPRINKLER & DUAL SYSTEM

Liquid Gas Clean Agent Fire Fighting Agent Composition HCFC123-2,2-dicloro-1.1.1, triflouroethane >93%, Gas Mixture-proprietary <7%. Zat yang berfungsi sebagai pemutus reaksi kimia dari segitiga yaitu panas, udara dan bahan bakar padat cair dan gas.



Wood, Paper
Textile, Fabric



Petrol, Diesel
Oils



Electrical



Magnesium, Titanium
Potassium

TYPE

PF-30 TH

PF-60 TH

PF-30 TDS

PF-60 TDS



TYPE	PF-30 TH	PF-60 TH	PF-30 TDS	PF-60 TDS
Capacity (kg)	3	6	3	6
Test pressure (bar)	27			
Working pressure at 20°C (bar)	15 to 25			
Minimum effective discharge (%)	± 95			
Temperature range (°C)	-20 to 60			
Fire class	A, B, C, D			
Labeling	Vinyl sticker			
Finishing	Color red, powder coating			

FIRE TRAP DIRECT & INDIRECT TUBING SYSTEM

Liquid Gas Clean Agent Fire Fighting Agent Composition HCFC123-2,2-dicloro-1.1.1, triflouroethane >93%, Gas Mixture-proprietary <7%. Zat yang berfungsi sebagai pemutus reaksi kimia dari segitiga yaitu panas, udara dan bahan bakar padat cair dan gas.



Wood, Paper
Textile, Fabric



Petrol, Diesel
Oils



Electrical



Magnesium, Titanium
Potassium

TYPE

PF-30 FTD

PF-60 FTD

PF-30 FTID

PF-60 FTID



TYPE	PF-30 FTD	PF-60 FTD	PF-30 FTID	PF-60 FTID
Capacity (kg)	3	6	3	6
Test pressure (bar)	27			
Working pressure at 20°C (bar)	15 to 25			
Minimum effective discharge (%)	± 95			
Temperature range (°C)	-20 to 60			
Fire class	A, B, C, D			
Labeling	Vinyl sticker			
Finishing	Color red, powder coating			