

# DRY POWDER FIRE EXTINGUISHERS



## PRODUCT DESCRIPTION

NAFFCO stored pressure type dry powder extinguishers are characterized by their high performance, simple method of operation and rapid fire knock down capability. They are suitable for tackling fires involving freely burning materials, petrol, oil, gas and electrical equipment. They are ideal for vehicle & marine risks.

NAFFCO ABC powder extinguishers contain high performance powder and are one of the most powerful powder extinguishers in the world.



## FEATURES

- ABC Dry Chemical is a multipurpose extinguishing agent that is suitable for use on Class A, Class B and Class C fires.
- Durable Extruded Brass Valve with Chrome Plated
- Deep-draw Cylinder with High Tensile Strength
- High Performance Dry Chemical Powder
- 100% Helium Leak Detected.
- Production Under ISO9001 Quality System

## TYPICAL USES

- For public areas such as offices, classrooms, parking garages, and hotel/motel assembly halls and guest areas. For businesses such as retail stores, light manufacturing facilities, research facilities, auto dealerships, vehicle/ aircraft/marine service centers, and manufacturing processes such as painting, dipping, and coating.
- Not suitable for use on fires involving cooking oil and grease. Not recommended for use on sensitive electronic equipment or aircraft structure.

## SPECIFICATION

Model Number	NP 2.5L	NP 05L	NP 10L	NP 20L
Agent Capacity	2.5 lb. (1.13 kg)	5 lb. (2.27 kg)	10 lb. (4.54 kg)	20 lb. (9.07 kg)
UL Rating	1-A:10-B:C	3-A:30-B:C	4-A:60-B:C	6-A:80-B:C
Discharge Time	10 sec.	14 sec.	20 sec.	30 sec.
Range (FT/M)	11/3.4	14/4.3	20/6.1	22/6.7
Operating Pressure	195 psi (13.4 bar)			
Operating Temperature	-40°C ~ +49°C			
Cylinder Material	Steel Sheet			
Bracket	Wall			
Cylinder Diameter	85 mm	110 mm	140 mm	182 mm
Extinguisher Weight	2.23 kg	4.44 kg	7.63 kg	13.86 kg
Packing Size (L x W x H) (mm)	95 x 150 x 380	120 x 170 x 460	150 x 180 x 530	210 x 190 x 620

\*Head valve available with "Brass and Aluminum" Specify at the time of order