



## Automatic ABC Dry Chemical Extinguisher

HEBA provides highly effective **AUTOMATIC ABC DRY CHEMICAL POWDER EXTINGUISHERS**. Suitable for most **FIRE CLASSES**.

The extinguisher body is constructed from COLD ROLLED STEEL (CRS), which is then fabricated by Automatic Metal Inert Gas (MIG) welding process. Each extinguisher body is then subjected to Hydrostatic Pressure in order to assure the safety of the end-user. then, the external surface of the body is Shoot Blasted to improve paint adhesion.

To give a hard wearing, corrosion resistance as well as gloss finish, each extinguisher is Electro-statically Painted, using a POLYESTER RESIN, before being backed in an oven.

The Dry chemical Powder is capable to deal with class A fires involving carbonaceous materials like wood, paper etc. also deal with class B fires involving flammable gasses and flammable liquids. Also can be applied for Electrical Fires.



**AUTOMATIC  
POWDER**

### Other Features of this Range of Extinguishers are:

- Supplied with sprinkler type valve with chrome-plated brass body, equipped with standard response glass bulb sensing element, color coded for operation temperature of 68 C°, (155 F) so all-external valve parts are protected against corrosion.
- Supplied complete with a dial pressure indicator, a spring operated safety relief valve, recharge port.
- Supplied complete with ceiling-bracket suitable for vertical mounting.
- Simple to maintain, and re-fillable.



## Automatic ABC Dry Chemical Extinguisher

ITEM PART NO.		APX10B	APX6	APX10
<b>SPECIFICATIONS</b>				
NOMINAL CAPACITY	kg (Lbs)	4.5 (10.0)	6.0 (13.2)	10.0 (22.0)
EXTINGUISHING AGENT		DCP-ABC		
SHELL MATERIAL		CRS	CRS	CRS
AVERAGE GROSS WEIGHT	kg (lbs)	11.9 (26.2)	13.4 (30.0)	19.0 (42.0)
MINIMUM DISCHARGE		9	12	18
AVERAGE HEIGHT	mm (in)	405 (16)	405 (16)	405 (16)
SHELL DIAMETER	mm (in)	280 (11)	280 (11)	350 (14)
AVE.RADIUS OF COVERAGE	m (ft)	1.5 m @ 3 m HEIGHT		
SHELL COLOR		RED	RED	RED
ELECTRICAL NON-CONDUCTIVITY UP TO 1KV (1000 VOLTS)		OK	OK	OK
OPERATING TEMPERATURE	UPPER °C RANGE °F	60 (140)	60 (140)	60 (140)
	LOWER °C RANGE °F	0 32	0 32	0 32
OPERATING PRESSURE Measured at ambient temperature		15 (217.7)	15 (217.7)	15 (217.7)

Note: All technical specifications changes are reserved  
Contact HEBA Fire Fighting Equip. Mfg. or call your local distributor for assistance.

**AUTOMATIC  
POWDER**

