

Resil Brazil fire extinguisher BE powder

Fire Extinguisher	Dry Chemical BE	Dry Chemical BE	Dry Chemical BE
ABE DRY CHEMICAL Fire Extinguishers	The BE DRY CHEMICAL fire extinguisher can be safely used on fires involving live electrical equipment or flammable liquids. It is especially effective on cooking oil fires.		
Size (Capacity)	2.3KG	4.5KG	9.0KG
Part Number	FW2.3BE	FW4.5BE	FW9.0BE
Powder Type	Kidde ABC 70	Kidde ABC 70	Kidde ABC 70
Tare Weight	3.2KG	7.5KG	13KG
Fire Rating	20BE	40BE	80BE
Aust Standard Approval	AS/NZ 1841-5	AS/NZ 1841-5	AS/NZ 1841-5
SAI Licence Number	SMK 0357	SMK 0357	SMK 0357
Dimensions: Height	400mm	500mm	565mm
Dimensions: Depth	124mm	160mm	180mm
Dimensions: Width	173mm	250mm	265mm
Discharge time	14 seconds	18 seconds	26 seconds
Effective Range	3 metres	5 metres	5 metres
Operating Pressure	1035 KPA	1345 KPA	1345 KPA
Propellant	Dry Nitrogen	Dry Nitrogen	Dry Nitrogen
Periodic Pressure Test			
:Normal Conditions	5 Years	5 Years	5 Years
:Aggressive Environment	3 Years	3 Years	3 Years
Materials : Valve	Nickel Plated Brass	Nickel Plated Brass	Nickel Plated Brass
: Cylinder	Mild Steel	Mild Steel	Mild Steel
: Cylinder Finish	Power Coated	Power Coated	Power Coated

