POWDER

MODEL	AV - 10P	AV - 25P	AV - 35P	AV - 45P	AV - 60P	AV - 90P	AVM-250	AVM-500	AVM-750
Capacity	1 kg	2,5 kg	3,5 kg	4,5 kg	6,0 kg	9,0 kg	25 kg	50 kg	75 kg
Overall Height	220 mm	360 mm	420 mm	420mm	480 mm	520 mm	909 mm	950 mm	1060 mm
Body Diameter	86 mm	130 mm	130 mm	150 mm	150 mm	160 mm	275 mm	314 mm	345 mm
Working Pressure	12 BAR	12 BAR	12 BAR	12 BAR	12 BAR	12 BAR	12 BAR	12 BAR	12 BAR
Test Pressure	24 BAR	24 BAR	24 BAR	24 BAR	24 BAR	24 BAR	24 BAR	24 BAR	24 BAR
Approx • Discharge Time	15 sec	15 sec	15 sec	17 sec	19 sec	22 sec	40 sec	55 sec	60 sec
Approx • Discharge Range	2-4 m	2-4 m	5-6 m	5-7 m	6-7 m	6-7,5 m	9 m	10 m	10 m
Propellant	Nitrogen (N_2)	Nitrogen (N_2)	Nitrogen (N2)	Nitrogen (N2)	Nitrogen (N2)	Nitrogen (N2)	Nitrogen (N2)	Nitrogen (N2)	Nitrogen (N2)
Fire Rating	2A:10B	8A:34B	8A:55B	13A:70B	21A:113B	21A:144B			

* *For ABC Class Fire*

CO 2

MODEL	VCO-5	VCO-7	VCO-10	VCO-15	VCO-50
Capacity	2,3 kg	3,2 kg	4,6 kg	6,8 kg	23 kg
Media	Carbon Dioxide (CO2)	Carbon Dioxide (CO2)	Carbon Dioxide (CO2)	Carbon Dioxide (CO2)	Carbon Dioxide (CO2)
Overall Height	470 mm	660 mm	650 mm	800 mm	1210 mm
Cylinder Diameter	110 mm	110 mm	150 mm	150 mm	220 mm
Working Pressure (@20°c/@60°c)	56 BAR/169,3 BAR	56 BAR/169,3 BAR	56 BAR/169,3 BAR	56 BAR/169,3 BAR	56 BAR/169,3 BAR
Test Pressure	250 BAR	250 BAR	250 BAR	250 BAR	250 BAR
Approx • Discharge Time	7 sec	12 sec	15 sec	16 sec	22 sec
Fire Rating	13 B	16 B	21 B	25 B	34 B

* *For BC Class Fire*

Fire Classifications:
Class A - Fires in ordinary combustible materials such as wood, cloth, paper, rubber and many plastics.
Class B - Fires in flammable liquids, oils, greases, tars, oil-based paints, etc., and flammable gasses.
Class A - Fires involving "live" elektrical equipment such as computer.