



VICTORY FIRE & GAS INC.
www.victoryfiregas.com
info@victoryfiregas.com

Michigan Corporate Office
1713 Lewis St
Bay City MI 48706
989.322.0856

Texas
15550 West Hardy
Houston TX 77060
281.405.0175

Illinois
162 N.Brandon Dr.
Glendale Heights IL 60139
312.965.2697

Northern CA
2214 American Ave
Hayward CA 94545
510.861.5311

Pennsylvania
30 Three Tun Rd, Unit C
Malvern PA19335
267.963.6411

Southern CA
14841 Proctor Ave Unit C
Atlanta GA 91746
626.333.3033

Florida
5182 Le Tourneau Circle
Tampa FL 33610
813.999.4424

Georgia
3968 Shirley Drive
Atlanta GA 30336
770.283.4780

CANADA BC
104-1772 Broadway St.
Port Coquitlam, BC V3C2M8
778-222-6765

CANADA Toronto ON
1104 Fewster Drive Unit 12 & 13
Mississauga ON L4W2V7
416-898-6390

HEAVY DUTY/PREMIUM ABC DRY CHEMICAL MODEL: PD10LB-S STANDARD COMPLIED: ANSI/UL299



FEATURES:

- Suitable for Class A B C Fires
- Brass Valve
- Stainless Steel Handles
- Stainless Steel Cylinder
- High Performance Multipurpose Dry Chemical Powder
- 100% Helium Leak Tested
- Production Under ISO9001 Quality System



Valve	024313003	
Seal	0714025	
Lever	Stainless Steel 0202118	
Rivet	0204029	0204057
Safety Pin	30420050	
Chain	0210001	
Carry Handle	Stainless Steel 0203089	
Pressure Gauge	040324	
Valve Body	Brass 020504020	
O Ring	020603009	
Valve Stem Assembly	Electroplate 0220148	
Spring	020701030	
Tube Holder	Nickel Plated 020802022	
Dip Tube	Galvanized Steel 080404010	
Cylinder	Stainless Steel 050100350	
Bracket	Stainless Steel 070200022	070200005
Hanging Loop	Stainless Steel 0715037	070100012
Screw	0715038	
Hose Assembly	Brass Parts 080100028	
Strap	071114	
Hose Catch	071007	

TECHNICAL SPECIFICATION

Model Number	PD10LB-S
Capacity(lb/kg)	10.5(4.76)
Cylinder Diameter(in/mm)	5.51(140)
Height(in/mm)	19.96(507)
Width(in/mm)	9.21(234)
Discharge Time(s)	22
Fire Rating	4-A:60-B:C
Extinguisher Weight(lb/kg)	18.94(8.59)
Packing Size(L×W×H)(in/mm)	7.09×5.91×20.67(180×150×525)
Working Pressure(psi/bar)	195(13.44)
Operation Temperature (F/C)	-40~120(-40~49)
UL list File Number	EX 26837
Marine Type	/
USCG Approval Number	/

* Transport Classification: Non-Flammable, Non-Toxic Gas.
UN No.1044 Class 2.2