

CLASS D Dry Powder:

150 lb. Regulated Pressure SODIUM CHLORIDE

250 Lb. Regulated Pressure COPPER POWDER

Two choices for large volume Class D (flammable metal) protection. Model 680 (Sodium Chloride) is effective on magnesium, sodium, potassium and sodium potassium alloy fires. Model 681 (Copper Powder) designed specifically for fighting difficult lithium fires. Well balanced for quick transport on 36" non-sparking rubber tread steel wheels. Both are pressurized with Argon and regulated to a low 125 psi to avoid disrupting the burning materials.



Extension Wand is Standard
(Nozzle Optional)

FEATURES:

- Stainless Steel Collars
- Chrome Plated Brass Fill Caps
- Brass Hose Fittings
- Live Swivels on Discharge Valve
- Heavy Duty Steel Cylinder, Carriage, Hose Rack
- UL/ULC Bilingual (English/Spanish) Nameplates with Bar Code
- Large instruction pictogram
- DOT/TC Argon Cylinder with Quick Opening Brass Valve
- Brass Regulator
- 6 Year Warranty

Test Standards:

CAN/ULC S504 & ANSI/UL 299
CAN/ULC S508 & ANSI/UL 711

SPECIFICATIONS	CLASS D	
MODEL NUMBER	680	681
AGENT TYPE	SUPER D (SODIUM CHLORIDE)	COPPER
CAPACITY (LB.)	150 / 68	250 / 113.33
SHIPPING WT. (LBS. / KG)	444 / 201.28	544 / 246.61
HEIGHT (IN. / CM)	52 / 132.08	
WIDTH (IN. / CM)	28 / 71.12	
DEPTH (IN. / CM)	45 / 114.3	
DISCHARGE TIME (SEC.)	80	120
DISCHARGE RANGE (FT./M)	20 - 30 / 6.57 - 9.86	
WITH NOZZLE	4 - 8 / 1.31 - 2.62	
WITH APPLICATOR	-40° to 120° / -40° to +49°	
OPERATING TEMP. (F / C)	110 / 3115	
ARGON CYLINDER (CU. FT. / LITER)	25 / 7.70	
HOSE LENGTH (FT. / M)	.75 / 1.90	
HOSE DIAMETER (IN. / CM)	36 X 2.5 / 91.44 X 6.35	
WHEELS [STEEL] (IN. / CM)	USCG APPROVED NO	
USCG APPROVED	FM APPROVED YES	

Available Options:

- 36" x 6" wheels with non-sparking treads
- Fill Cap with Pressure Indicator

DESIGNED AND ASSEMBLED IN USA