Section IV - Miscellaneous

1. Fire Extinguisher

Fire Extinquishers

UL FIRE CLASSIFICATIONS



Class A - Common combustibles (wood, paper, cloth, etc.)

Class B - Flammable liquids and gases (gasoline, propane, and solvents) Class C - Live electrical equipment

(computers, fax machines, etc.) Class D - Combustible metal (magnesium, sodium, potassium, etc.)

Class K - Cooking media (cooking oils and fats)

Fire Extinguisher Information UL EXTINGUISHER RATINGS

The number indicates the extinguisher's relative power against that class of fire. An extinguisher rated 2A is twice as powerful against common combustible fires as one rated 1A.

Classes C, D, and K do not have a numerical

WHEELED FIRE EXTINGUISHER TYPES

Stored Pressure - Agent and pressurized gas are stored in the same cylinder for instant activation. **Direct Pressure Transfer - Pressurized gas is** stored in a separate cylinder for easier recharge, and transferred to the agent prior to discharge. Regulated Pressure - Pressurized gas transfers

through a regulator into the agent cylinder for a constant pressure and complete discharge. Residual pressure is used to clear hose of any remaining agent.

Kidde Fire Extinguishers











No. 5T901

No. 1FBJ8

Pro and ProPlus Dry Chemical—5-, 10-, and 20-lb. units include hose. ProPlus feature ergonomic, curved steel handle.

	UL				Cylinder	Bracket	Operating			Mfr.	Item	\$
	Rating	Size	Н	Dia.	Material	Type	Pressure	Discharge Time	Range Max.	Model	No.	Each
	Pro - Dry Ch	emical										
	1A:10B:C	2.6 lb.	15"	3.25"	Aluminum	Wall	100 psi	8.5 to 10.5 sec.	10 to 15 ft.	PRO2.5TCM	5T904	48.00
\	3A:40B:C	5 lb	16"	4.5"	Aluminum	Wall	195 psi	13 to 15 sec.	12 to 18 ft	PR05TCM	5T899	60.30
×	4A:60B:C	10 lb.	19.5"	5"	Steel	Wall	195 psi	17 to 21 sec.	20 ft.	PR010TCM	4T889	98.95
	6A:80B:C	20 lb.	21.5"	7"	Steel	Wall	195 psi	20 to 24 sec.	16 to 20 ft.	PRO20TCM	5T903	173.75
ProPlus - Dry Chemical												
	1A:10B:C	2.5 lb.	15"	3"	Steel	Retention	100 psi	8 to 10 sec.	10 to 15 ft.	PROPLUS2.5	4XP87	52.40
	3A:40B:C	5 lb.	15.25"	4.25"	Steel	Wall	195 psi	12 to 14 sec.	12 to 18 ft.	PROPLUS5	4XP88	76.70
	4A:80B:C	10 lb.	19.25"	5.25"	Steel	Wall	195 psi	20 to 24 sec.	16 to 20 ft.	PROPLUS10	4XP89	110.95
	6A:120B:C	20 lb.	29.25"	7.25"	Steel	Wall	195 psi	26 sec.	16 to 20 ft.	PROPLUS 20	4XP90	174.75
Pro - Carbon Dioxide												
	5B:C	5 lb.	17"	5.25"	Aluminum	Wall	850 psi	7 to 9 sec.	8 ft.	PR05CDM	5T900	202.50
	10B:C	10 lb.	19.3"	6.8"	Aluminum	Wall	850 psi	8 to 10 sec.	8 ft.	PR010CDM	5T901	263.50
	10B:C	15 lb.	26"	6.8"	Aluminum	Wall	850 psi	11 to 15 sec.	8 ft.	PR015CDM	6T547	339.00
	10B:C	20 lb.	26"	8"	Aluminum	Wall	850 psi	15 to 17 sec.	8 ft.	PR020CDM	6T548	394.25
	ProPlus - Ha	lotron										
	2B:C	2.5 lb.	15"	3"	Steel	Retention	100 psi	9 sec.	10 ft.	PROPLUS2.5HM	4XP81	141.75
	5B:C	5 lb.	15.25"	4.25"	Steel	Wall	100 psi	9 sec.	9 to 15 ft.	PROPLUS5HM	4XP82	251.00
	1A:10B:C	11 lb.	16"	7.25"	Steel	Wall	125 psi	11 sec.	9 to 15 ft.	PROPLUS11HM	4XP83	611.00
	2A:10B:C	15.5 lb.	17"	7.25"	Steel	Wall	125 psi	14 sec.	12 to 18 ft.	PROPLUS15.5HM	4XP84	848.00
Commercial Kitchen - Wet Chemical												
	K	6L	19.5"	7"	Stainless Steel	Wall	100 psi	55 to 60 sec.	12 ft.	25074	1FBJ8	257.25

Amerex Fire Extinguishers





No. 13J004

Dry Chemical—For Class A, B, and C fires. Easy to maintain and service. Contain a mono ammonium phosphate dry chemical. Aluminum valve, except Nos. 3YWL7, 3YWE1, and 3YWJ1 have brass, chrome-plated valves. 5-, 10-, and 20-lb. models include hose.

Carbon Dioxide—For Class B fires. Contain electrically nonconductive CO₂ gas. Brass valve. 5-, 10-, and 20-lb. models include hose.

Halotron—EPA-approved for Class A, B, and C fires. Contain a liquid that rapidly dissipates and leaves no residue. Nos. 3YWL1 and 3YWL4 have brass, chromeplated valve and are FAA approved.

Class D—Features a soft flow extension applicator and long-range nozzle to help keep hands away from heat and to prevent toxic fume inhalation. F.M. approved.

Wet Chemical—Unit is factory charged with an ultra-low pH agent and has an easy-to-use hose and spray application nozzle. For use in commercial kitchens.



No. 13J008



No. 13J014

2604

				Cylinder		Operating	Discharge	Range	Mfr.	Item	_\$_
UL Rating	Size	Н	Dia.	Material	Bracket Type	Pressure	Time	Max.	Model	No.	Each
Dry Chemical				2							
1A:10B:C	2.5 lb.	15.5"	3"	Steel	Wall or Vehicle/Marine	195 psi	10 sec.	15 ft.	B417T	3YWN1	55.35
3A:40B:C	5 lb.	15"	3"	Steel	Wall or Vehicle/Marine	195 psi	14 sec.	18 ft.	B402	13J002	58.25
3A:40B:C	5 lb.	15.25"	4.25"	Steel	Wall or Vehicle/Marine	195 psi	14 sec.	18 ft.	B402T	13J004	65.00
4A:80B:C	10 lb.	20"	5"	Steel	Wall	195 psi	20 sec.	21 ft.	B456	3YWG1	106.70
10A:120B:C	20 lb.	23.25"	7"	Steel	Wall	195 psi	30 sec.	21 ft.	A411	13J003	165.00
2A:10B:C	5 lb.	15.5"	4.25"	Steel	Wall	195 psi	14 sec.	18 ft.	B424	3YWL7	96.10
4A:80B:C	10 lb.	20.5"	5"	Steel	Wall	195 psi	20 sec.	21 ft.	B441	3YWE1	123.35
10A:120B:C	20 lb.	24"	7"	Steel	Wall	195 psi	30 sec.	21 ft.	423	3YWJ1	219.50
10B:C	2.5 lb.	15.25"	3"	Steel	Vehicle/Marine	195 psi	10 sec.	15 ft.	B403T	13J008	46.00
Dry Chemical (Pr	urple K)					•					
10B:C	2.5 lb.	14.63"	3"	Steel	Vehicle/Marine	195 psi	10 sec.	15 ft.	B410T	3YWH1	67.65
30B:C	5 lb.	15.25"	4.25"	Steel	Vehicle/Marine	195 psi	12 sec.	18 ft.	B479T	3YWH4	95.55
120B:C	20 lb.	23.25"	7"	Steel	Wall	195 psi	28 sec.	21 ft.	A413	3YWH7	226.00
Carbon Dioxide											
5B:C	5 lb.	17.75"	5.25"	Aluminum	Wall	_	10 sec.	8 ft.	322	9EVC5	214.00
10B:C	10 lb.	24"	7"	Aluminum	Wall	_	10 sec.	8 ft.	330	9U221	289.00
10B:C	15 lb.	30"	7"	Aluminum	Wall	_	12.5 sec.	8 ft.	331	8PCU1	394.00
10B:C	20 lb.	30"	8"	Aluminum	Wall	_	19 sec.	8 ft.	332	8ZDT4	477.50
Halotron											
2B:C	2.5 lb.	14.75"	3"	Steel	Vehicle	100 psi	9 sec.	10 ft.	B385TS	3YWK4	156.00
5B:C	5 lb.	15.25"	4.25"	Steel	Vehicle/Marine	100 psi	9 sec.	15 ft.	B386T	3YWK7	271.75
1A:10B:C	11 lb.	20.5"	6.25"	Steel	Wall	125 psi	9 sec.	15 ft.	397	3YWL1	616.00
2A:10B:C	15.5 lb.	20.5"	6.25"	Steel	Wall	125 psi	14 sec.	18 ft.	398	3YWL4	858.00
Class D		_5.0	3.20	3.001	•••	. 25 poi	500.		200	3.1124	555.00
- UIUUU D	30 lb.	27.75"	8"	Steel	Wall	195 psi	28 sec.	10 ft.	B570	8C249	519.00
Wet Chemical	00 ID.	21.10		01001	TTUII	100 poi	20 000.	1016	5070	002-13	313.00
K	6 liter	19"	7"	Stainless Steel	Wall	100 psi	53 sec.	12 ft.	B260	13J014	247.00

Section IV - Miscellaneous

2. First Aid Kit

First Aid Kit, Waterproof 16 Unit Kit, 16, 1, 0, 1, 2, Size M, Length 10 In., Height 7 In., Width 3-1/4 In., Depth 3-1/4 In., Yes, Plastic Case Material, Color White, Yes, 0, Provides First Aid Treatment

Grainger Item # 11C680

Brand MEDI-FIRST

Mfr. Model # 55426



16 Unit Plastic Kit, 2 Fingertip, 32 Plastic Strips, 2 Knuckles, 1/2 x 5Yd Tape, Triangular Bandage, 8 Packets Of Burn Cream, 3 Packets Of Triple, 3 Gauze Pads 2 x 2, 6 Gauze Pads 3 x 3, 3 Iodine Wipes, 3 Insect Sting Pads, Small Ice Pack, Tweezers, Scissors 10 Antiseptic Wipes, First Aid Handbook, 5 x 9 Combine Pad, 6 Packets Of Non-Aspirin, 20 Large Patch Bandages, 6 Alcohol Wipes, 2 Pair Of Gloves

Section IV - Miscellaneous

3. Wall Mounted Desk



Item #: T9F249456GY

DATUM WALLWRITE® WALL MOUNT SHOP DESKS Locking Desk

Wall mount desk conveniently folds away when not in use to provide optimal work space. Wall mount shop desk provides a work surface where you need it. Ideal for loading docks, warehouses, factory floors, supply rooms and shipping & receiving areas. Folding shop desk mounts to wall at desired work height to accommodate stand-up or sit-down work positions. Made of durable steel with a scratch resistant powder coat finish. Full width handle lowers desk to provide a convenient 13" D work surface. Interior features a convenient pen storage compartment for pens, small tools and other supplies. Also includes a storage bin for charts, folders and other literature. Magnetic closure keeps door in place. Locking desk includes a cylinder lock with 2 keys for security. Helps prevent unwanted desk opening. Measures 20" W x 3-3/8" D x 16-3/8" H. Hardware included.