



**Water-Stored Pressure**



- Water agent, stored pressure
- Cools, soaks, and penetrates **Class A** fires
- UL listed

Model No.	Size & Capacity	UL Rating	Range	Discharge Time	Height	Width	Depth
4502	2½ gal.	2A	45-55'	50s.v	24½"	9"	7"

**Water Mist-Stored Pressure**



- Distilled water agent, stored pressure
- Cools, soaks, and penetrates **Class A** fires/non-conductor of **electricity (C)**
- Ideal protection for hospitals and health care facilities
- UL listed

Model No.	Size & Capacity	UL Rating	Range	Discharge Time	Height	Width	Depth
4502M	2½ gal.	2A:C	10-12'	80s.	25"	9"	7"

**Wet Chemical "Kitchen Use"**



- Potassium acetate mixed with water agent, stored pressure
- Approved for new **Class K** listing by UL specifically for restaurant kitchen hazards
- Excellent for use on all cooking appliances including solid fuel charbroilers

Model No.	Size & Capacity	UL Rating	Range	Discharge Time	Height	Width	Depth
4512	2½ gal.	2A:K	10-12'	80s.	30"	14"	7"
4516	6 lts.	2A:K	10-12'	54s.	28"	14"	7"

**AFFF Foam-Stored Pressure**



- Aqueous film forming foam agent
- Effective on **Class A** and a variety of **Class B** fires
- Seals surface of a non-ignited **Class B** spill, cools and blocks out oxygen

Model No.	Size & Capacity	UL Rating	Range	Discharge Time	Height	Width	Depth
4526	6 lt.	2A:10B	10-12'	30s.	19"	8"	7"
4528	2½ gal.	3A:20B	10-12'	55s.	24½"	9"	7"



4502



4502M



4512



4516



4526



4528