

Wet Chemical Class K Stored Pressure Extinguisher Models

Badger pioneered the use of wet chemical extinguishing agents and equipment technology for commercial kitchen fire protection four decades ago. Badger's innovative design approach for a safe and effective way to address the various new Class K code requirements back in 1997 has become the industry standard for kitchen hand portable fire extinguishers.

These quality fire extinguisher models are simple to use and extremely effective in handling the difficult types of cooking media fire hazard situations found in today's busy commercial kitchens.

Badger wet chemical hand portable fire extinguisher models are ideally suited to supplement commercial cooking appliance fire suppression systems for addressing tough Class K combustible kitchen cooking media fires.



WC-250

*FIRST WITH THE BEST
Badger's original Class K extinguisher design
remains unchanged and is
the model **most often specified!***

BADGER*Extra* Wet Chemical Features

- 6 liter and 2.5 gallon models
- Heavy duty chrome plated brass valves
- Hex valve collars for ease of service
- Stainless steel handles, levers & hose bands
- Operator safe discharge hose concept with non-metal finger guard
- Soft 360 degree mist nozzle discharge to help prevent splashing
- Protective foil nozzle tip seal to keep discharge orifice clear
- Easy-to-grip large loop stainless steel pull pins with tether
- Full stainless steel agent cylinder and base
- Plated brass hose ferrules with hex fitting
- Easy to read color coded two piece nameplates
- UL Listed – Meets D.O.T. requirements
- 5 Year periodic hydrostatic test interval
- 6 Year product warranty
- Available with hanger hook or brackets

Technical Data: Badger Wet Chemical Class K Extinguisher Models

MODEL NUMBER	WC-100	WC-250
NOMINAL CAPACITY (GALLONS) (LITERS)	1.59 6	2.5 9.43
UL FIRE RATING	K	K
EXTINGUISHING AGENT TYPE	POTASSIUM ACETATE	POTASSIUM ACETATE
ITEM PART NUMBER	23158	23171
VALVE MATERIAL	PLATED BRASS	PLATED BRASS
CYLINDER MATERIAL	STAINLESS STEEL	STAINLESS STEEL
SHIPPING WEIGHT (LBS) (KILOGRAMS)	15 6.4	19 8.6
OPERATING PRESSURE	100PSI	100PSI
EXPELLANT	COMPRESSED AIR / NITROGEN	COMPRESSED AIR / NITROGEN
TEMPERATURE RANGE (F) (C)	40° to 120° 4° to 49°	40° to 120° 4° to 49°
DISCHARGE TIME (SECONDS)	55 to 60	75 to 80
DISCHARGE RANGE (FEET) (METERS)	8 to 12 2.4 to 3.6	8 to 12 2.4 to 3.6
UNIT HEIGHT (INCHES) (CENTIMETERS)	19.5 49.53	24.5 62.23
UNIT WIDTH (INCHES) (CENTIMETERS)	8.75 22.22	8.75 22.22
UNIT DEPTH (INCHES) (CENTIMETERS)	7 17.78	7 17.78
BRACKET	HB11 OPTIONAL	UB20 OPTIONAL

This information is subject to change without notice. Badger Fire Protection disclaims any liability for any errors or misinterpretation of the information contained therein. Contact Badger Fire Protection for your local distributor for assistance.

Distributed by:



Badger Fire Protection

4251 Seminole Trail • Charlottesville, VA 22911

Tel 800 446 3857 or 434 973 4361

Fax 800 248 7809 or 434 973 1589

www.badgerfire.com