

ABC Multipurpose Dry Chemical

REFINING EXCEPTIONAL VALUE

The latest Badger Advantage fire extinguishers incorporate years of customer insights and industry knowledge to address customer challenges. New upgraded features enhance product ease of operation, reliability and serviceability, providing safe and reliable fire protection performance and exceptional customer value.

Badger Advantage fire extinguishers are purpose-built to handle most class A, B and C type fire risks found in light industrial, commercial and residential applications.

USER FEATURES

- Heavy gauge, ergonomic aluminum handles and levers are rugged, easy to operate and corrosion-resistant
- Easy-to-read bilingual nameplates simplify product operation and servicing
- Large loop, durable stainless steel pull-pins ensure easy removal, even with gloves on
- Badger Multipurpose ABC Dry Chemical agent enhances fire extinguishing performance



SERVICE FEATURES

- Scannable FX EZTag QR codes centralize product data for use with digital asset management applications and provide easy access to online documents
- Durable corrosion-resistant painted aluminum cylinders (2.5 and 5 lb models) prolong service life and reduce repair costs
- Custom hose retention bands provide secure cylinder fit, prolong service life and reduce replacement costs
- Durable metal siphon tube assemblies prolong service life and reduce repair costs
- Hex hose coupling enables proper tightening and removal of hoses using standard tools
- Six-year limited warranty
- Model ADV-10MPCR-1 features a corrosion-resistant coating to improve cylinder durability, prolong service life and reduce repair costs

Temp range:
-40°F (-40°C) to 120°F (49°C)

Agent	Commercial ABC Dry Chemical (55% MAP)					
Model	ADV-2.5MP-1	ADV-5MP-1		ADV-10MP-1	ADV-10MPCR-1	ADV-20MP-1
P/N (s)	21007865	21007866	21008936	21007867	21033161	21007868
Nominal Capacity	2.5 lb / 1.1 kg	5.5 lb / 2.49 kg		10 lb / 4.5 kg		18 lb / 8.16 kg
UL Fire Rating	1-A:10-B:C	3-A:40-B:C		4-A:60-B:C		6-A:80-B:C
Cylinder Material	Aluminum			Steel		
Valve Material	Aluminum					
Handle/Lever Mat	Aluminum					
Recharge Expellant	Nitrogen					
Operating Pressure	100 @ 70°F	195 @ 70°F				
Nom Agent Flow Rate (sec)	.32 lb / .15 kg	.42 lb / .19 kg		.6 lb / .27 kg		.78 lb / .35 kg
Discharge Range	10-15 ft / 3-4.6 m	12-18 ft / 3.7-5.5 m		16-20 ft / 4.9-6.1 m		
Nom Discharge Time (sec)	10 +/- 1.5	14 +/- 1		21.1 +/- 2		25 +/- 2
Height (in / cm)	15 / 38.1	16.4 / 41.65		19.6 / 49.7		21.7 / 55.11
Width (in / cm)	5.5 / 13.97	7.5 / 19.05		8 / 20.32		9 / 22.86
Depth (in / cm)	3.25 / 8.25	4.5 / 11.43		5.25 / 13.23		7.5 / 18.03
Shipping Wgt (lb/kg)	5 / 2.27	9.5 / 4.31		17.5 / 7.94		31.45 / 14.27
USCG Approval	5-B (Type B:C Size I)	20-B (Type A Size II) (Type B:C Size I)		20-B (Type A Size II) (Type B:C Size II)		
Bracket	466401(incl)	466400(opt)	466400(incl)	366242(opt)		292474(opt)



Models Available



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