Kidde Fire Extinguisher Recall

November 2, 2017 - In conjunction with the U.S. Consumer Product Safety Commission (CPSC), Kidde announced a recall to replace certain Kidde fire extinguishers. The replacement program was initiated because certain fire extinguishers can become clogged or require excessive force to activate, posing a risk of failure to discharge. In addition, the nozzle can detach with enough force to pose an impact hazard. The product recall involves two styles of Kidde disposable fire extinguishers: plastic handle fire extinguishers and plastic push-button fire extinguishers.

Review the below Fire Extinguisher Recall Identification Guide to help determine if you have an affected fire extinguisher, then select the appropriate option at the bottom:

RECALL IDENTIFICATION GUIDE

At Kidde, the safety of our customers is our priority. We have identified a potential product safety issue related to certain fire extinguishers.

As a result, Kidde is voluntarily recalling these extinguishers. This guide will help you identify whether your fire extinguisher is included in the recall, and show you where to find the information needed to process your request for a free replacement.

Affected Fire Extinguishers with Plastic Handles

There are two styles of fire extinguishers included in the recall: certain plastic handle fire extinguishers and push-button Pindicator fire extinguishers.

If the extinguisher has a gauge, the first thing to look for is a vertically oriented pull pin that is either fixed with two connections or hanging with a single connection.



Certain affected fire extinguishers also have a straight plastic handle.







Affected Plastic Handle

RECALLED



Affected Push-Button Pindicators



Push-Button Pindicator Fire Extinguishers

The other type of affected extinguisher is the pushbutton Pindicator design. These extinguishers have push buttons, and a T-shaped pull pin and a loop handle. These units come in two sizes and are either red or white.



Note to Personal Watercraft Owners

If your push-button Pindicator model is used with a personal watercraft, Kidde does not currently have an exact replacement for it, but will provide a replacement that is U.S. Coast Guard rated, and similar in size. While it may not fit in the same location as the extinguisher that you currently have, there may be another space on your watercraft where the extinguisher can be stored or mounted.

NON-AFFECTED

Non-Affected Fire Extinguishers with Metal Handles

If your extinguisher has a metal handle and metal pull pin - in any style - it is not affected.





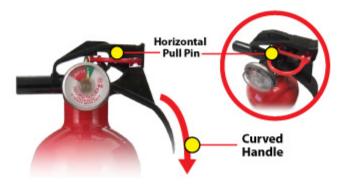
Non-Affected Metal Straight Handle

Non-Affected Fire Extinguishers

Non-Affected Fire Extinguishers with Plastic Handles

Plastic handle extinguishers with horizontal plastic pull pins and a curved black plastic handle are also not affected.

These units come in various sizes and are either red, white or silver and can be ABC or BC rated but the important thing to remember is the horizontal plastic pull pin and curved black plastic handle.



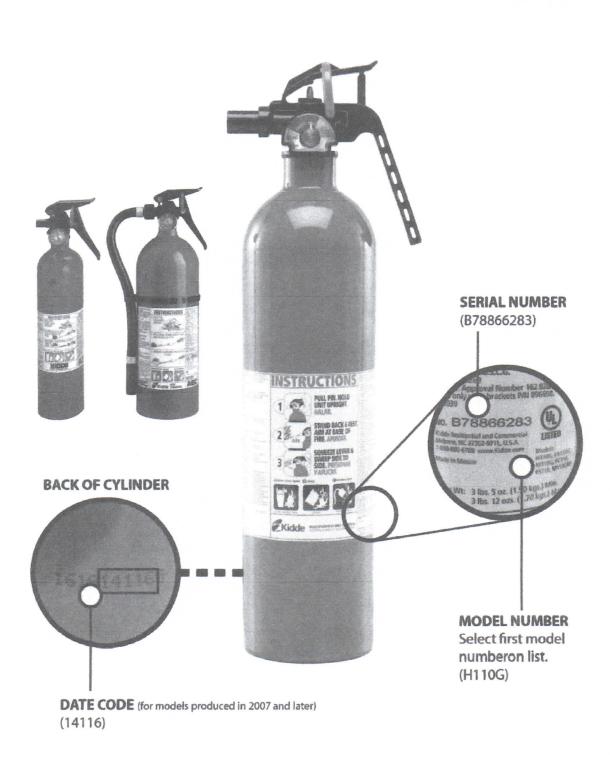




Non-Affected Fire Extinguishers

Plastic Handle Fire Extinguishers

The recall involves 134 models of Kidde fire extinguishers manufactured between January 1, 1973 and August 15, 2017, including some models that were previously recalled in March 2009 and in February 2015. The extinguishers were sold in red, white and silver, and are either ABC- or BC-rated. The model number is printed on the fire extinguisher label. For units produced in 2007 and beyond, the date of manufacture is a 10-digit date code printed on the side of the cylinder, near the bottom. Digits five through nine represent the day and year of manufacture in DDDYY format. Date codes for recalled models manufactured from January 2, 2012 through August 15, 2017 are 00212 through 22717. For units produced before 2007, a date code is not printed on the fire extinguisher.



Plastic handle models pr	oduced between January 1, 1973	and October 25, 2015	
2A40BC	Gillette TPS-1 1A10BC	Sams SM 340	
6 RAP	Home 10BC	Sanford 1A10BC	
6 TAP	Home 1A10BC	Sanford 2A40BC	
Ademco 720 1A10BC	Home 2A40BC	Sanford TPS-1 1A10BC	
Ademco 722 2A40BC	Home H-10 10BC	Sanford TPS-1 2A40BC	
ADT 3A40BC	Home H-110 1A10BC	Sears 2RPS 5BC	
All Purpose 2A40BC	Home H-240 2A-40BC	Sears 58033 10BC	
Bicentennial RPS-2 10BC	Honeywell 1A10BC	Sears 58043 1A10BC	
Bicentennial TPS-2 1A-10BC	Honeywell TPS-1 1A10BC	Sears 5805 2A40BC	
Costco 340	J.L. 2A40BC	Sears 958034	
FA 340HD	J.L. TPS-1 2A40BC	Sears 958044	
FA240HD	Kadet 2RPS-1 5BC	Sears 958054	
FC 340Z	Kidde 10BC	Sears 958075	
FC Super	Kidde 1A10BC	Sears RPS-1 10BC	
FC210R-C8S	Kidde 2A40BC	Sears TPS-1 1A10BC	
Fire Away 10BC Spanish	Kidde 40BC	Sears TPS-1 2A40BC	
Fire Away 1A10BC Spanish	Kidde RPS-1 10BC	Traveler 10BC	
Fire Away 2A40BC Spanish	Kidde RPS-1 40BC	Traveler 1A10BC	
Fireaway 10 (F-10)	Kidde TPS-1 1A10BC	Traveler 2A40BC	
Fireaway 10BC	Kidde TPS-1 2A40BC	Traveler T-10 10BC	
Fireaway 110 (F-110)	KX 2-1/2 TCZ	Traveler T-110 1A10BC	
Fireaway 1A10BC	Mariner 10BC	Traveler T-240 2A40BC	
Fireaway 240 (F-240)	Mariner 1A10BC	Volunteer 1A10BC	
Fireaway 2A40BC	Mariner 2A40BC	Volunteer TPS-V 1A10BC	
Force 9 2A40BC	Mariner M-10 10BC	XL 2.5 TCZ	
FS 340Z	Mariner M-110 1A10BC	XL 2.5 TCZ-3	
Fuller 420 1A10BC	Mariner M-240 2A40BC	XL 2.5 TCZ-4	
Fuller Brush 420 1A10BC	Master Protection 2A40BC	XL 2.75 RZ	
FX210	Montgomery Ward 10BC	XL 2.75 RZ-3	
FX210R	Montgomery Ward 1A-10BC	XL 2-3/4 RZ	
FX210W	Montgomery Ward 8627 1A10BC	XL 340HD	
FX340GW	Montgomery Ward 8637 10BC	XL 4 TXZ	
FX340GW-2	Quell 10BC	XL 5 PK	
FX340H	Quell 1A10BC	XL 5 TCZ	
FX340SC	Quell RPS-1 10BC	XL 5 TCZ-1	
FX340SC-2	Quell TPS-1 1A10BC	XL5 MR	
Gillette 1A10BC	Quell ZRPS 5BC	XL 6 RZ	

Plastic handle mod	els with date codes bet	tween January 2, 2012 a	nd August 15, 2
AUTO FX5 II-1	FA5-1	AUTO FX5 II-1	FX10K
FA10G	FA5G	FA10G	FX5 II
FA10T	FC10	(FA10T)	H110G
FA110G	FC110	FA110G	H5G
FA5-1	AUTO FX5 II-1	FA5-1	M10G
FA5G	FA10G	FA5G	M10GM
FC10	FA10T	FC10	M110G
FC110	FA110G	FC110	M110GM
AUTO FX5 II-1	FA5-1	FC5	M5G
FA10G)	FA5G	FS10	M5GM
FA10T	FC10	FS110	RESSP
FA110G	FC110	FS5	