

WHITLAM

FLOW-AIDE

RECOMMENDED USES:

Ice Machines Humidifiers
Water Heaters Boilers
Heat Exchangers Chillers
Vacuum Pumps Condensers
Evaporators Tanks
Potable Waterlines
Water Operated Equipment

COLOR:

Clear Amber

TEMPERATURE RANGE USE:

Optimal Operating Temperatures
between 65°F (18°C) and
95°F (35°C)

CERTIFICATION

NSF/ANSI 60

AVAILABLE SIZES:

Stock #	Size	Items/Case
FLOW32	1 Quart	12
FLOW1	1 Gallon	6

Certified to NSF/ANSI 60 for use as a cleaner in potable water systems. NSF Registered for use in beverage, pharmaceutical, bottling, poultry, and other food processing plants. USFDA has no jurisdiction over the product, since it does not come in contact with food.

J.C. Whitlam Manufacturing Co.
P.O. Box 380 • Wadsworth, Ohio 44282

U.S. & Canada

Phone: 800-321-8358

Fax: 800-537-0588

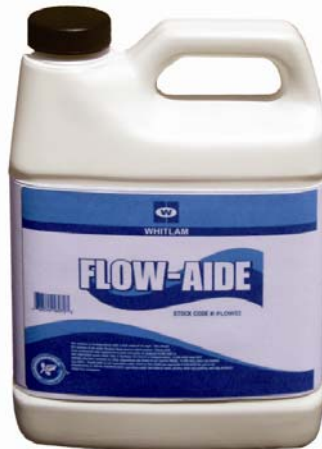
International

Phone: 330-334-2524

Fax: 330-334-3005

SYSTEM DESCALER

SAFELY REMOVES SCALE, LIME, AND RUST



- Non-Corrosive
- Non-Toxic
- Fully Biodegradable*
- Safe to Handle
- Zero V.O.C.



Scale, lime and rust buildup decreases the efficiency of tankless water heaters and other appliances. Buildup can restrict flow and ultimately shut down a unit. **Flow-Aide System Descaler** quickly dissolves water scale, lime, rust, and other water formed deposits, restoring efficiency to most all appliances. **Flow-Aide System Descaler** is a non-acid, non-toxic concentrate which is certified to NSF/ANSI 60 for use as a cleaner in potable water systems.



*Flow-Aide is biodegradable with a BOD value of 16 mg/l. This normally allows the product to be water flushed down sewers. Check with local ordinances and regulations in your area prior to disposal.

Safe to Handle

Distributed By:

 **WHITLAM**
PLUMB-PRO
The Industry Standard for Over 100 Years
www.flow-aide.com

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AVAILABLE SIZES:

Stock #	Size	Items/Case
FLOW32	1 Quart	12
FLOW1	1 Gallon	6
FLOW-KIT		1

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PRODUCT STOCK CODE	U.S.	METRIC	CONTAINER	ITEMS PER CASE	CASE WEIGHT		LIST PRICE
					Lbs.	Kg.	
FLOW32	32 OZ.	.95 L	Plastic Jug	12	40	18.1	\$19.27
FLOW1	1 Gal.	3.785 L	Plastic Jug	6	57	25.9	\$57.67
FLOW-KIT	1-Bucket, 1-350 gph Pump, 2-Hose, 1 Qt. FLOW-AIDE		3.5 Gal Bucket	1	10	4.5	\$ 210.73

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FLOW-AIDE

SYSTEM DESCALER KIT IMPROVES TANKLESS WATER HEATER EFFICIENCY

Whitlam Flow-Aide System Descaler Kit has been designed to work in conjunction with isolation valves that provide 3/4" hot and cold service connections. If these valves have not been installed on your heater, then the heater must be disconnected from the plumbing and drained, and the Whitlam Flow-Aide System Descaler Kit must be connected directly to the cold and hot water connections. Whitlam Flow-Aide System Descaler is NSF approved and safe to dispose of in drains*.



Descaling Procedure:

1. Disconnect power to water heater.
2. Close hot and cold isolation and service valves and remove service caps.
3. Pour 1 gallon of water into bucket and place under water heater.
4. Connect one hose to pump, and other end of same hose to cold service valve. Place pump in bucket.
5. Add contents of 1 quart bottle of Whitlam Flow-Aide to bucket (Liquid should just cover pump housing). Additional Flow-Aide may be necessary in larger or heavily scaled systems.
6. Connect second hose to hot service valve. Place other end in bucket.
7. Open both hot and cold service valves.
8. Plug pump into grounded receptacle. Never allow pump to run without adequate liquid in bucket or damage to the pump will occur.
9. Allow pump to circulate Whitlam Flow-Aide solution through heater for 30-45 minutes. Unplug pump.
10. Close cold service valve. Remove hose from cold service valve, and replace service cap.
11. Disconnect the hose from the pump and remove pump from bucket. Discard Whitlam Flow-Aide solution*.
12. Flush tankless water heater for 3-5 minutes or until water flows clear by opening the cold isolation valve and allowing water to exit through the hot service valve into a drain (connect two hoses if necessary) or drain into a bucket. If using a bucket, empty periodically.
13. Close hot service valve. Remove hose from service valve and replace service cap; then open hot isolation valve.
14. Connect power to water heater and return appliance to service.

*The solution is biodegradable with a BOD value of 16 mg/l. This normally allows the solution to be water flushed down sewers. Check with local ordinances and regulations in your area prior to disposal.

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CONTENTS:

- 1 - 3.5 Gallon Bucket
- 1 - 350 GPH Pump
- 2 - 5 Foot Rubber Hoses
- 1 - Quart Flow-Aide

STOCK CODE#: FLOW-KIT

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