WHITLAM



RECOMMENDED USES:

Evaporators Boilers
Heat Exchangers Chillers
Ice Machines Condensers
Potable Water Lines Humidifiers
Water Heaters Tanks

COLOR: Dark Amber

TEMPERATURE RANGE USE:Optimal Operating Temperatures between 65°F (18°C) and

between 65°F (18°C) and 95°F (35°C)

CERTIFICATIONNSF/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

BIODEGRADABLE DESCALER

SAFELY REMOVES SCALE, LIME, AND RUST



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

NSF.

Scale, lime and rust buildup decreases the efficiency of any water based equipment, increases energy usage, and decreases equipment life. Flow-Aide™ Biodegradable Descaler quickly and safely dissolves water scale, lime, rust, and other water formed deposits, restoring efficiency to most all water based equipment. Flow-Aide™ Biodegradable Descaler is a 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.

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