

- Non-Corrosive
- Non-Toxic
- Safe and Effective Cleaner For All HVAC/R Parts
- * Biodegradable
- Environmentally Friendly

Saves Time * Inexpensive * Easy to Use

Highside's Filter Fan and Vent Cleaner is a heavy duty cleaner specially formulated to remove the caked on accumulated dust, dirt, grease, oil, and tar deposits found in the heating, ventilation, air-conditioning, and refrigeration industry.

Great for . . .

- ***** Electronic Cells
- Permanent Pre-Filters
- Permanent Air Filters
- Fan Blades, Plastic & Metal
- All Vents & Vent Surfaces
- Equipment Surfaces
- Most Air Cleaning Equipment



11114 Reichhold Road • Gulfport, MS, USA http://www.highsidechem.com



Telephone: 1-800-359-5599 • Fax: 1-228-896-9544 e-mail: admin@highsidechem.com

Highside Chemical Products are available through local wholesalers and distributors worldwide.

QUICKLY AND SAFELY WASHES AWAY ALL LEAK DETECTING DYES

Fluorescent or Non-Fluorescent Water Based or Oil Based





Leak detecting dyes are a safe economical, effective and widely used form of leak detection. The only disadvantage is that the dyes that so reliably serve to pin-point troublesome leaks, also leave a dye residue that can cause difficulty in future leak detection. Highside DYE WASH safely, effectively and quickly removes any type of leak detecting dyes from equipment surfaces to prevent false leak readings during future and follow-up leak detection.

- * Non-Toxic
- * Non-Corrosive
- * Environmentally Friendly
- * Easy to Use
- * Safe on Plastic & Rubber
- * Safe on All Metals

11114 Reichhold Road • Gulfport, MS, USA http://www.highsidechem.com



Telephone: 1-800-359-5599 • Fax: 1-228-896-9544 e-mail: admin@highsidechem.com

Highside Chemical Products are available through local wholesalers and distributors worldwide.



FILTER FAN & VENT CLEANER is a heavy duty cleaner for removing dust, dirt, grease, oil, and tar deposits.

INSTRUCTIONS:

FOR ELECTRONIC CELLS & PERMANENT FILTERS

- 1. When possible, remove filters and electronic cells to be cleaned from equipment to an area where overspray and rinse water will not effect other equipment.
- 2. Spray FILTER FAN & VENT CLEANER on all surfaces to be cleaned and let stand for 5 to 10 minutes. Wipe clean or rinse completely with fresh water.
- 3. Allow filters and electronic cells to dry completely before reinstallation.

VENTS, FAN BLADES & OTHER SURFACES

- 1. Spray FILTER FAN & VENT CLEANER on all surfaces to be cleaned and let stand 2 to 5 minutes.
- 2. Wipe clean with cloth or other appropriate material.
- 3. When possible, rinse thoroughly with fresh water.
- 4. Allow surfaces to dry completely before restarting equipment. FILTER FAN & VENT CLEANER is safe for most painted surface. However, it is strongly recommended that an inconspicuous spot be tested before general application.

Highside Chemical, Inc. • 11114 Reichhold Road • Gulfport, MS, USA
Telephone: 1-800-359-5599 • Fax: 1-228-896-9544
http://www.highsidechem.com • e-mail: admin@highsidechem.com



Use Highside **DYE WASH** to prevent future and follow-up leak detection effectively and quickly cleans oil based or water based leak detection dyes, both fluorescent and light visible.

INSTRUCTIONS:

- 1. Spray DYE WASH on all ares of the equipment where leak detection dyes are seen or suspected.
- 2. Wipe all areas around the seen or suspected ares with a cloth.
- 3. Spray area with plenty of fresh water to completely remove the **DYE WASH** and any remaining leak detecting dyes.
- 4. Wipe area dry to insure complete dye removal.
- 5. Inspect the cleaned areas visually and with an ultraviolet light source to make sure all leak detecting dyes have been removed.

* FOR PROFESSIONAL USE ONLY *

Keep away from children. Combustible; keep away from open flame or extremely hot surfaces. See Material Safety Data Sheet.

Highside Chemical, Inc. • 11114 Reichhold Road • Gulfport, MS, USA Telephone: 1-800-359-5599 • Fax: 1-228-896-9544 http://www.highsidechem.com • e-mail: admin@highsidechem.com