

WEB Pro Coil Cleaner:

Application

PRO Coil Cleaner's advanced chemical technology detergent cleaner is formulated to remove a broad range of soils quickly and easily. PRO Coil Cleaner cleans condensers, evaporators and filters in HVAC-R systems and eliminates the need for steam cleaning, scrubbing or soaking. Its unique system of surfactants, and penetrants eliminates the need for expensive toxic solvent-based degreasers. Coil-Pro can be used at mix ratios of 1:6 (condensers), 1:10 (evaporators) and 1:20 (electronic/permanent filters, fan blades, motors, grills).

Directions

For routine maintenance, dilution rates up to 1:20 are recommended. Condensers: Shut the system down. If the condenser is hot, flush with water to cool. Mix 1 part PRO Coil Cleaner with 6 parts water to remove heavy soil, grease and oil buildup. Apply solution liberally to coil with low-pressure sprayer and allow 5-10 minutes reaction time. Flush thoroughly with water. Evaporators: Mix 1 part PRO Coil Cleaner with 10 parts water in low-pressure sprayer. Shut unit off and apply solution to coil. Allow 5-10 minutes reaction time. Resume normal operation. Condensate from unit operation will flush coil. Rinsing is not necessary for normal use. Electronic filters, Permanent filters, Fan blades, Motors, Grills: Mix 1 part PRO Coil Cleaner with 20 parts water. Apply solution with sprayer, cloth or sponge to surface to be cleaned. Wipe or rinse with clean water. Wipe up drips and over-spray and rinse the area with a sponge or cloth dampened with water.

2018