

QT2782

QwikBright Coil Cleaner & Protectant

Don't just clean your coils, protect them... with **QwikBright**. A clogged or dirty condenser coil can reduce efficiency of the unit, increase the pressure ratio of the compressor, accelerate corrosion and reduce the sub-cooling... but, you must be careful when cleaning microchannel coils.

Microchannel coil manufacturers recommend **only cleaning with a pH neutral cleaner** and NEVER using any acidic or alkaline cleaner since any cleaner with a pH below 6 (acidic) or above 8 (alkaline) can dramatically accelerate corrosion and result in coil leaks.

QwikBright is a pH neutral cleaner/protectant. It's powerful enough for use on any heat exchanger coil, yet specifically formulated to cause no harm to microchannel coils. It will quickly penetrate and dissolve grease, dirt, grime, lint, dirt, dust, and bugs without removing any existing protective film, while adding it's own protective film. That's right, **QwikBright** contains a molecular metal protectant to further prevent corrosion without degrading thermal performance.

QwikBright may be used indoors or outdoors on any type of microchannel heat exchanger and when used on evaporators, no rinsing is required.

- ▶ Safe for microchannel heat exchangers
- ▶ Neutral pH
- ▶ Heavy Duty Foaming Action
- ▶ Improves Coil Efficiency
- ▶ Includes Metal Protectant to Extend Life
- ▶ For Indoor or Outdoor Use
- ▶ Super Concentrated... Mix 1 part **QwikBright** with 4 to 8 parts water



DIRECTIONS FOR USE

1. Always wear goggles, gloves, impervious protective clothing and a full face shield. 
2. Make certain the unit is off and disconnected.
3. Mix to the recommended dilution, depending on the soil level of the coil and apply with a low-pressure sprayer. **NEVER USE FULL STRENGTH.** Minimum dilution is 1 part **QwikBright** to 4 parts water. Add water to the sprayer first then add **QwikBright** to the water.
4. Spray the **QwikBright** and water solution onto the dirty coil and allow **QwikBright** to remain in contact with the dirty surfaces for 5 – 10 minutes.
5. For condensers, rinse thoroughly with clean water. For evaporators, no rinsing is required.

MIXING CHART	
Light Soil	1 part QwikBright to 8 parts water
Medium Soil	1 part QwikBright to 6 parts water
Heavy Soil	1 part QwikBright to 4 parts water

For more details or information about **QwikBright** visit www.qwik.com

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