



Coil Cleaner Heavy Duty & Coil Brightener

Coil Cleaner Heavy Duty - Concentrate

Coil Cleaner Heavy Duty – Concentrate is a self-rinsing coil cleaner for cleaning evaporator coils. A blend of surfactants, cleaners, degreasers and corrosion inhibitors remove stubborn deposits. Product has self-rinsing power when the system produces considerable amounts of condensation to facilitate rinsing.

- For outdoor use only. Recommend wearing protective eyewear and gloves while using this product.
- Turn power off.
- Apply using a low-pressure sprayer. Use 1 part Coil Cleaner Heavy Duty Concentrate to 5 parts water. Add fresh water to sprayer first, and then add the cleaner.
- Spray cleaning solution onto dirty coils or evaporator plates. Make sure when
 cleaning electronic air filters, to wet all surfaces of the plates with cleaning solution.
- For dirty coils, allow to remain in contact for 5 to 10 minutes. For plates, allow to remain in contact for 5 to 15 minutes.
- Rinse thoroughly with water. If the unit is equipped with sprayers, use for rinsing the system. If hot water is available, use instead of cold water.
- For self-rinsing, dilute 1 part Coil Cleaner Heavy Duty Concentrate to 40 parts water.
 This is only effective when sufficient condensation is produced from the system.

NCTE: Do not use Coil Cleanor Heavy Duty — Concentrate undiluted or any stronger than one part cleaner to three parts water for cleaning electronic air filters and coils.

Part # Description 15-CCHD-1G Coil cleaner heavy duty concentrate - 1 gal - 4 per case 15-CCHD-5G Coil cleaner heavy duty concentrate - 5 gal - each 15-CCHD-DR Coil cleaner heavy duty concentrate - 55 gal - each

Coil Brightener - Concentrate

Coil Brightener – Concentrate is used for restoring brightness to aluminum condensers. It removes oil, grease, and provides a mild controlled etch of metal surface, which minimizes metal loss while restoring surface brightness.

- For outdoor use only. Recommend wearing protective eyewear and gloves while using this product.
- Turn off the power.
- Apply using low pressure sprayer. Add water first to sprayer and then add an equal amount of Coil Brightener – Concentrate.
- Foaming will occur to push dirt outward from coils. For heavy dirt use 3 parts fresh water to one part cleaner. For moderate dirt use 10 parts fresh water, to one part cleaner.
- Wait 3 to 5 minutes.
- Rinse thoroughly with fresh water.

Part #	Description
15-CB-1G	Coil brightener - concentrate - 1 gal - 4 per case
15-CB-5G	Coil brightener - concentrate - 5 gal - each
15-CB-DR	Coil brightener - concentrate - 55 gal - each