

- Cuts through grease and grime better than acids
- High foaming
- Brightens the condenser coils extremely well
- Safer than acids
- Biodegradable
- Authorized by the U.S.D.A.

Description

A non-acid, alkaline-based product for cleaning and brightening air cooled condensers. It is formulated with the best available foaming detergents and chelants to quickly penetrate and dissolve greasy dirt and grime and foam it right out of the coil. The safer alternative to acids.

Application

For cleaning and brightening air cooled condensers and other finned heating and cooling coils located outside. It is an alkaline based cleaner that does all that an acid will do without the danger of an acid. Nu-Brite's state-of-the-art surfactants and cleaners instantly penetrate and lift layers of oily grime and corrosive deposits from the coil. Its foaming action pushes this loosened debris out of hard-to-reach areas restoring equipment to peak efficiency. It is not recommended for indoor use.

Packaging

1 gallon bottle	4291-08
2.5 gallon bottle	4291-05
55 gallon drum	4291-01
18 oz. aerosol	4291-18

Directions for Use

- Use only on condenser coils, or other finned coils that are located outside.
- Goggles, gloves and other protective garments should be worn when using this product. System should be shut off.
- Prepare cleaning solution by mixing one part Nu-Brite with three to four parts of water. Add the water to the sprayer first, then add the cleaner. If using the No. 200P, you will add the Nu-Brite first.

Coil Cleaners

Nu-Brite



- Apply with any one of the quality Nu-Calgon sprayers.
- Spray cleaning solution onto dirty coils or surfaces and allow it to remain in contact with the dirty surfaces for 5-10 minutes.
- Rinse thoroughly with water and apply a coating of Cal-Shield®, the coil protector based upon Teflon® surface protector. Then return the system to service.
- Rinse out sprayer as well as its spraying wand and nozzle.



Read and understand the product's label and Safety Data Sheet ("SDS") for precautionary and first aid information.

The SDS is available on the Nu-Calgon website at www.nucalgon.com.

