



4200

Cooling Tower
Blended Treatment

Scale Free 4200 is a concentrated liquid cooling tower treatment blend to control mild steel and copper corrosion, as well as maintain clean system watersides with its antiscalant components.

Advantages

- Maintains cooling system surface cleanliness
- Minimizes mild steel and copper corrosion
- Lowers operating and capital costs
- Controls iron, silica and mineral scale

Application: Scale Free 4200 is intended to be injected into open recirculating cooling water loops.

If frozen, it may be thawed and gently mixed before use. Shelf life is 12 to 24 months, depending on the storage environment.

Dosing: Please contact Scale Free for appropriate injection rates for your system.

Dilution: While this product is designed for neat injection, dilution is acceptable.

Specifications

pH	4.5 - 6.5
Specific Gravity	1.05 - 1.1

Hazy, slightly blue liquid with light disinfectant odor.

Packaging

Available	Weight
5 gal . Pail	45 lbs.
55 gal Drum	495 lbs.
IBC's (totes)	2,250 lbs.



NSF/ANSI Standard 60: Drinking Water Treatment Chemicals - Health effects in the naturally recognized health effects standard for chemicals which are used to treat drinking water.

Certified to NSF/ANSI/CAN 60

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