

4188-35

Nu-Calgon

55 U.S. GAL (208 L)

Freez-Kontr'l[®] 35

INHIBITED 35%
PROPYLENE GLYCOL

Freez-Kontr'l 35 is a complete premix heat transfer fluid formulated with 35% inhibited propylene glycol that provides corrosion protection plus freeze protection to +2°F. The blue dyed product is non-corrosive and provides freeze and corrosion protection for hydronic, refrigeration or other closed loop systems. Safe for use where incidental contact with food or potable water could occur.

DIRECTIONS FOR USE:

This product must be used in accordance with the following directions by HVACR professionals only.

1. Clean fouled closed loop system with Nu-Calgon System Cleaner, Eco-Lyme[®] or Liquid Scale Dissolver followed by clean water flush before adding Freez-Kontr'l 35 into the system.
2. Determine if freeze or burst protection is required. Use freeze protection requirements is solution will be circulating by a pump. Freez-Kontr'l 35 provides +2°F freeze point or -32°F burst requirement.
3. Determine system volume and fill closed loop system with Freez-Kontr'l 35. Do not dilute with water, Freez-Kontr'l 35 is a premix formulation.

Notes: For loops that utilize galvanized steel or CPVC materials, contact Nu-Calgon. Do not use Freez-Kontr'l 35 for open loop systems. This product is particularly formulated for secondary loop refrigeration systems or for other applications where diluting with onsite water is not desired.

Always use a Nu-Calgon Glycol Refractometer (63101) to check freeze protection before leaving job site.

Contains: Propylene Glycol (CAS No. 57-55-6)



Nonfood Compounds
HT1

Batch Number B0

Lot #

For Professional Use Only.
Keep Out Of Reach Of Children.

Nu-Calgon Freez-Kontr'l[®] 35 Inhibited 35% Propylene Glycol

Non-hazardous product.
Consult SDS before use.

Nu-Calgon

2611 Schuetz Rd. | St. Louis, MO 63043

Customer Service: 800-554-5499

Chemical Emergency: 800-424-9300

www.nucalgon.com

(0924) Calgon is a licensed trade name.

Refer to SDS for additional information

Empty containers retain residue (liquid and/or vapor) and can be dangerous. DO NOT PRESSURIZE, CUT, WELD, BRAZE, SOLDER, DRILL, GRIND OR EXPOSE SUCH CONTAINERS TO HEAT, FLAME, SPARKS OR OTHER SOURCES OF IGNITION; THEY MAY EXPLODE AND CAUSE INJURY OR DEATH. Do not attempt to clean since residue is difficult to remove. Empty drums should be completely drained, properly bunged, and promptly returned to a drum reconditioner.



MADE IN THE
USA

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PK-1 PC GHS 4188-35

Qty 1
B72-830
4188-35 Freez-Kontr'l 35
55 gal

QTY
1

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