

Freez-Kontr'l 95/5 is a complete heat transfer fluid formulated with 95% inhibited propylene glycol. The blue colored 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 95/5 into the system.
2. Determine if freeze or burst protection is required. Use freeze protection requirements is solution will be circulating by a pump.
3. Identify the lowest expected ambient temperature, then go 5°F colder to assure adequate protection. Review Freez-Kontr'l 95/5 chart and determine the solution percentage that must be Freez-Kontr'l 95/5.
4. Establish system volume. Multiply this volume by percentage of Freez-Kontr'l 95/5 to how much product is required. Fill the balance of the circuit with a high-quality water.

**Notes:** Use a minimum 30% Freez-Kontr'l 95/5 by volume for corrosion protection. For loops that utilize galvanized steel or CPVC materials, contact Nu-Calgon. Do not use Freez-Kontr'l 95/5 for open loop systems.

**PREVENTION:** Wash hands thoroughly after handling. Do not eat, drink or smoke when using this product. Do not breathe mist or vapor.

**RESPONSE: IF SWALLOWED:** Call a POISON CENTER or doctor if you feel unwell. Rinse mouth. Get medical attention if you feel unwell.

**STORAGE:** Store locked up.

**DISPOSAL:** Dispose of container in accordance with local, regional, national and international regulations.

**KEEP OUT OF REACH OF CHILDREN.**

4188-03



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

55 Gallons (208.2 L)

% Volume of Freez-Kontr'l 95/5	Freeze Protection	Burst Protection
100%	below -60°F	-100°F
75%	below -60°F	-100°F
60%	-51°F	-100°F
50%	-24°F	-95°F
40%	-3°F	-62°F
30%	+10°F	-19°F

Contains: Propylene Glycol (CAS No. 57-55-6)  
Non-hazardous product.  
Consult SDS before use.

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



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Qty 1  
**B72-828**  
4188-03 Freez-Kontr'l 95/5 55 gal

**1 45YY08**



PK-1 PC GHS 4188-03

**CHM00998**

QTY  
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