Burst-Kontr'l AP-100 is non-toxic, non-corrosive, virgin propylene glycol 60% concentrate with inhibitors provides corrosion protection as well as burst or freeze protection for chilled water, hydronic and other closed loop systems. It is particularly suited for boilers with aluminum heat exchangers. Protects all metals, particularly aluminum. Burst-Kontr'l AP-100 is formulated to optimize heat transfer, corrosion protection and fluid life.

DIRECTIONS FOR USE:

- 1. Clean new or lightly corroded existing systems with Nu-Calgon System Cleaner (4370-08) prior to the installation of Burst-Kontr'l AP-100. Rinse thoroughly. Do not use Burst Kontr'l AP-100 with galvanized steel.
- 2. Refer to the dilution chart to determine how much Burst-Kontr'l AP-100 to use as a percent of system volume to achieve target freeze protection or burst protection.

DILUTION CHART		
Percent of Volume of Burst-Kontr'l AP-100	Freeze Protection	Burst Protection
100%	-60°F	-100°F
80%	-23ºF	-94°F
60%	+1ºF	-52°F
50%	+8°F	-25°F

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

Nu-Calgon

Burst-Kontr 1 AP-100 **INHIBITED PROPYLENE GLYCOL**

4187-15

Long Life Heat Transfer & Anti-Freeze Fluid Freeze Protection to -60°F **Burst Protection to -100°F**

FOR PROFESSIONAL USE ONLY

5 U.S. Gallons (18.9 L)

the unborn child.



Qty 1 **B85-924** 4187-15 Burst-Kontrl AP-100





WARNING: Contains Propylene Glycol (57-55-6), Sodium 2-ethylhexanoate (19766-89-3).

HAZARD STATEMENT: Suspected of damaging fertility or

PRECAUTIONARY MEASURES: Obtain special instructions before use. Do not handle until all safety precautions have been read and understood. Wear protective gloves/protective clothing/eye protection/face protection. If exposed or concerned: Get medical advice/ attention. Store locked up. Dispose of contents/container to hazardous or special waste collection point, in accordance with local, regional, national and/or international regulation.



Nu-Calgon 2611 Schuetz Rd. St. Louis, MO 63043 Customer Service: 800-554-5499 Chemical Emergency: 800-424-9300 www.nucalgon.com (219) Calgon is a licensed trade name.