

Glycols

burst kontr'l® ap

INHIBITED HEAT TRANSFER
AND ANTI-FREEZE FLUID



- Premixed and ready-to-use
- Maximum corrosion protection for all metals including aluminum
- Non-toxic and non-corrosive propylene glycol based fluid
- Formulated for optimum heat transfer and maximum fluid life
- Safe for use where contact with potable water is possible
- Provides burst protection to -60°F and freeze protection to -10°F



Packaging: 5 Gallon Pail 4187-05
55 Gallon Drum 4187-01

DILUTION CHART

SYSTEM CONCENTRATION	BURST POINT	FREEZE POINT
100% Burst-Kontr'l AP	-60°F	-10°F
90% Burst-Kontr'l AP	-60°F	-6°F
80% Burst-Kontr'l AP	-60°F	+4°F
70% Burst-Kontr'l AP	-30°F	+9°F
60% Burst-Kontr'l AP	0°F	+15°F
50% Burst-Kontr'l AP	10°F	+18°F
25% Burst-Kontr'l AP	20°F	+26°F