

ANDREW SHERET LIMITED



EST 1892

“Sure Frost Inhibited Propylene Glycol 95/5”

A quality non-toxic heat transfer fluid. Specifically blended for our harsh Canadian climates. Made with 100% virgin Propylene Glycol with 5% premium inhibitors to help prevent corrosion.

Applications: Hydronic heating systems, plumbing systems, heat transfer systems and other applications where a high quality heat transfer fluid is required, not designed for use in systems with aluminum heat exchangers.

Directions / Dilutions: For desired freeze protection dilute as per our mixing chart.

Properties:

Appearance:	Blue liquid
Odour:	None
Solubility:	Water soluble
Toxicity:	Non-toxic
pH:	10.0
Temperature Range:	-60°C to +121°C -80°F to +250°F

Packaging: 20 KG pail



This product is not controlled under WHMIS.
For further information consult the safety data sheet and label

