



## SysPro Inhibited Antifreeze Product Code - 200030



SysPro Inhibited Antifreeze is a ready-to-use combined antifreeze and corrosion inhibitor for use in hydronic heating and cooling systems. This product provides excellent corrosion protection for metals and alloys commonly used in these systems including steel, cast iron, copper, brass and aluminum down to a temperature of 5°F (-15°C). By using SysPro Inhibited Antifreeze, critical system components are protected therefore preventing premature boiler or heat pump breakdowns and extending the service life of the system as well as maintaining system efficiency, reducing system running costs and carbon emissions. SysPro Inhibited Antifreeze is compatible with all materials and metals commonly used in heating and cooling systems. SysPro Inhibited Antifreeze is non-toxic and holds an NSF HT1 approval.

### Features and Benefits

- **Protects against corrosion formation in hydronic heating and cooling systems to prevent breakdown and premature boiler failure**
- **Ready-to-use formulation based on non-toxic propylene glycol that protects against freezing pipework in systems down to 5°F**
- **Compatible with all metals, alloys and non-metallic materials commonly used in heating and cooling systems**
- **Optimum formulation pH enhances corrosion protection for steel system components while continuing to offer aluminium protection**
- **Reduces maintenance costs and the risk of unscheduled system downtime, maintains energy efficiency and extends the lifespan of the system**
- **High performance, non toxic and low environmental impact with NSF HT1 approval**

### How to use

SysPro Inhibited Antifreeze is supplied ready-to-use in 5 gallon buckets. Do not dilute. Ensure the system is completely drained and all drain points closed before filling with the required amount of SysPro Inhibitor which can be introduced via a suitable point such as a dosing pot. It may be beneficial for untreated systems to be thoroughly cleaned and flushed before adding SysPro Inhibited Antifreeze as existing debris can damage the installation. It is not advised to use non-SysPro products in the system with SysPro Inhibitor as the effectiveness of the product may be reduced.

### Package, Handling & Safety

SysPro Inhibited Antifreeze is supplied in 5 gallon buckets.

Do not eat, drink or smoke when using this product. Do not mix with other chemicals. Get medical attention if you feel unwell. **IF IN EYES:** Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. If eye irritation persists: Get medical attention. Store in a cool/well-ventilated place. Keep container tightly closed. Dispose of contents and container in accordance with all local, regional, national and international regulations. Keep out of reach of children. For further advice, safety data sheets or product data sheets, refer to [www.sysproproducts.com](http://www.sysproproducts.com).



<b>Height inches</b>	16.00
<b>Width inches</b>	12.25
<b>Depth inches</b>	10.40
<b>Weight (Lbs)</b>	38.00
<b>Barcode EAN</b>	5061026390013

<b>E-mail</b>	<a href="mailto:Info@sysproproducts.com">Info@sysproproducts.com</a>
<b>Website Address</b>	<a href="http://www.SysproProducts.com">www.SysproProducts.com</a>