

**GLYCOLS cont'd**

**ProTek™ Closed Loop Heat Transfer Fluid**

ProTek™ for closed loop water recirculation systems is a blue liquid. Available in three concentrations: original ProTek-100™, ProTek-50™, and ProTek-Plus™. Each concentration may be further diluted to alter freeze and burst temperatures. Refer to the technical data sheet for specific information.



CATALOG NO.	DESCRIPTION	GLYCOL/WATER RATIO	UOM	ORDER MULTIPLE
<b>PG-50</b>	ProTek-50™ – 1 Gallon Jug	35/65	EA	4
<b>PG-50-5</b>	ProTek-50™ – 5 Gallon Pail	35/65	EA	1
<b>PG-50-55</b>	ProTek-50™ – 55 Gallon Drum	35/65	EA	1

**ProTek PG Plus™**

ProTek PG PLUS™ is an inhibited propylene glycol based industrial heat transfer fluid and anti freeze that contains food grade corrosion inhibitors. It is suitable for use in potable water systems. ProTek PG PLUS™ is designed to provide freeze and burst protection, excellent thermal conductance, protection against corrosion and fouling and long term stability in closed recirculating water loops. ProTek PG PLUS™ must be mixed with water to provide freeze and burst protection. Freeze points and burst points are controlled by the propylene glycol to water ratio.



CATALOG NO.	DESCRIPTION	GLYCOL/WATER RATIO	UOM	ORDER MULTIPLE
<b>PG-PLUS</b>	ProTek-Plus™ – 1 Gallon Jug	95/5	EA	4
<b>PG-PLUS-5</b>	ProTek-Plus™ – 5 Gallon Pail	95/5	EA	1
<b>PG-PLUS-55</b>	ProTek-Plus™ – 55 Gallon Drum	95/5	EA	1

**ProTek PG 100™**

ProTek 100™ is an inhibited propylene glycol based industrial heat transfer fluid and antifreeze that contains food grade corrosion inhibitors. It is suitable for use in potable water systems. ProTek 100™ is designed to provide freeze and burst protection, excellent thermal conductance, protection against corrosion and fouling and long term stability in closed recirculating water loops. ProTek 100™ provides burst protection to 100°F. Freeze points and burst points are controlled by the propylene glycol to water ratio.



CATALOG NO.	DESCRIPTION	GLYCOL/WATER RATIO	UOM	ORDER MULTIPLE
<b>PG-100</b>	ProTek-100™ – 1 Gallon Jug	70/30	EA	4
<b>PG-100-5</b>	ProTek-100™ – 5 Gallon Pail	70/30	EA	1
<b>PG-100-55</b>	ProTek-100™ – 55 Gallon Drum	70/30	EA	1

**ProTek BG™ for Cast Iron Water Boilers**

A red liquid boiler grade product formulated specifically with corrosion inhibitors necessary for use in water boilers.



CATALOG NO.	DESCRIPTION	GLYCOL/WATER RATIO	UOM	ORDER MULTIPLE
<b>PG-BG</b>	ProTek-BG™ – 1 Gallon Jug	70/30	EA	4
<b>PG-BG-5</b>	ProTek-BG™ – 5 Gallon Pail	70/30	EA	1
<b>PG-BG-55</b>	ProTek-BG™ – 55 Gallon Drum	70/30	EA	1

**FLUSHING PRODUCTS**

**Pro-Flush® HVAC Flushing Solvent**

A flushing solvent for A/C and refrigeration systems formulated for R410A retrofits, refrigerant conversions and compressor burnouts. Compatible with all refrigerants and compressor oils. All solvents in Pro-Flush® conform to EPA SNAP standards, and are low toxicity and residue free. Available as a kit or in an 8 or 16 oz. solvent refill. The kit makes servicing quick, easy, and safe, as well as assuring you get to the job site with all necessary hardware in hand for 1 stop servicing. The kit includes: 8 oz. container of Pro-Flush® solvent, refillable Pro-Flush® injector tool pressure tank, pressure relief valve for added safety, large rubber adapter that flushes up to 1-1/4" line sets, service hose.



CATALOG NO.	DESCRIPTION	UOM	ORDER MULTIPLE
<b>PF-KIT</b>	Pro-Flush® Kit – injector, 8 oz. refill, nozzle adapter and hose	EA	3
<b>PF-08</b>	Pro-Flush® HVAC Flushing Solvent – 8 oz. Refill	EA	6
<b>PF-16</b>	Pro-Flush® HVAC Flushing Solvent – 16 oz. Refill	EA	6
<b>PF-ADAPTER</b>	Pro-Flush® Line Set Adapter	EA	1
<b>PF-IGUN</b>	Replacement Injector Tool	EA	1
<b>PF-IHOSE</b>	2' Replacement Hose	EA	1

**Super Change™**

Super Change eliminates oil change outs replacing R22 line set conversion flushes. Ideal for dry charged units, retrofits, and drop-in refrigerants, Super Change maximizes oil return and heat transfer including POE charged compressors. Reusable hose (20122) sold separately. Also available in flexible injectable hose (991).



CATALOG NO.	DESCRIPTION	UOM	ORDER MULTIPLE
<b>981</b>	Super Change™ - Up to 6 Tons	EA	6
<b>20122</b>	Reusable Charging Hose for Super Change™	EA	1
<b>991</b>	Super Change™ Inject	EA	4