

COIL CLEANING AEROSOLS

Saf-N-Kleen™ Aerosol Solvent Coil Cleaner

High-solvency formula quickly and easily dissolves dirt, grease, oil or other residue while the blasting nozzle separates the materials from the surface. Non-flammable, non-conductive formula is safe to use on live equipment. Not for use in California.

357-20



CATALOG NO.	DESCRIPTION	UOM	ORDER MULTIPLE
357-20	Saf-N-Kleen™ Solvent Coil Cleaner – 18 oz. Aerosol	EA	12

Foam-Plus™ Aerosol Foaming Coil Cleaner

Heavy-duty foaming detergent coil cleaner in an aerosol can. Non-flammable and water-based with no chlorinated solvents. Blasting foam stream reaches into tight areas for maximum cleaning. The foaming alkaline detergent quickly liquifies dirt, grease, oil or other residue and is completely self-rinsing on condensate producing coils.

358-20



CATALOG NO.	DESCRIPTION	UOM	ORDER MULTIPLE
358-20	Foam-Plus™ Foaming Coil Cleaner – 19 oz.	EA	12
358-20S	Foam-Plus™ - Spanish Label - 19 oz.	EA	12

DRAIN PAN DISINFECTANT

Sani C-N-D™ Coil and Drain Pan Disinfectant

Sani C-N-D™ is an EPA registered disinfectant, fungicide, mildewstat and viricide. It is ready-to-use and assures consistent, effective results. Sani C-N-D™ destroys "dirty sock," mildew and other malodors.

SANI-CND



CATALOG NO.	DESCRIPTION	UOM	ORDER MULTIPLE
SANI-CND-32	Sani C-N-D™ Disinfectant – 32 oz. Container	EA	12
SANI-CND	Sani C-N-D™ Disinfectant – 1 Gal. Container	EA	4
SANI-CND-5	Sani C-N-D™ Disinfectant – 5 Gallon Pail	EA	1
SANI-CND-55	Sani C-N-D™ Disinfectant – 55 Gallon Drum	EA	1

Pan-Kote Heavy Duty Drain Pan Patch

A super-durable rubberized coating used to fill-in and patch HVAC drain pans. Seals out rust and corrosion. Stays flexible in variable weather conditions.

641-14



CATALOG NO.	DESCRIPTION	UOM	ORDER MULTIPLE
641-14	Pan-Kote Drain Pan Patch – 14 oz. Aerosol	EA	12

GLYCOLS

DiversiTech produces the most complete line of industrial coolant and heat transfer products in the HVAC/R Industry. Our product line includes ProTek PG propylene glycol products formulated with food-grade corrosion inhibitors and ProTek EG ethylene glycol products for industrial applications. Both product groups are designed to provide freeze and burst protection and are formulated with inhibitors and antifoam agents to provide long-term stability against system corrosion and fouling.

ProTek EG™

An inhibited ethylene glycol based heat transfer fluid designed for use in hydronic, chilled and closed water.

CATALOG NO.	DESCRIPTION	GLYCOL/WATER RATIO	UOM	ORDER MULTIPLE
EG	ProTek EG™ – 1 Gallon Jug	95/5	EA	4
EG-5	ProTek EG™ – 5 Gallon Pail	95/5	EA	1
EG-55	ProTek EG™ – 55 Gallon Drum	95/5	EA	1

EG



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.

PG-50



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

PG-100



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