



REFRIGERATION TECHNOLOGIES



PRODUCT CATALOG



REFRIGERATION
TECHNOLOGIES

WE ARE A PRODUCT LEADERSHIP COMPANY

Companies that focus on product leadership push the envelope. They build products that change the way the customer lives. They create a culture of innovation, out-of-the-box thinking, and brand loyalty. The strategy of Refrigeration Technologies is to pursue excellence in product leadership. Our products are formulated with one goal in mind "Have No Equal".

INNOVATE + ENGAGE

Refrigeration Technologies, a family company, was created in 1987 by John Pastorello, a contractor who was tired of using obsolete chemical products. A former chemist turned HVAC/R technician, he fell back on his love of science to invent a brand of proprietary products that would change the way the industry views specialty chemicals. This innovative spirit continues to strengthen and advance the HVAC/R industry increasing efficiency, profits, and sustainability.

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BIG BLU

BIG BLU SUBZERO

BIG BLU BRUSH ON

A Higher Level of Leak Detection:

The Original Big Blu family of bubble leak detectors are used by OEM's and industry professionals worldwide. Our fluids are strong, persistent film forming liquids that are the only bubble/foam indicators capable of detecting gas leakage down to 0.65 ounces per year. Use on any gas including Oxygen.

Big Blu is the original spray on leak detector.

Big Blu Subzero is freeze protected to -30F.

Big Blu Brush On is great for spot leak applications and is supplied with a 10" telescopic dauber.

- Non-Toxic
- Non-Corrosive
- Biodegradable
- Oxygen Safe

BIG BLU	
P/N: RT100S	QUART
RT100G	GALLON
RT100D	55 GALLON DRUM
Temp Range	+35 to 177 F
Sensitivity	0.65 oz per yr

BIG BLU SUBZERO	
P/N: RT150S	QUART
RT150G	GALLON
Temp Range	-30 to 202 F
Sensitivity	0.79 oz per yr

BIG BLU BRUSH ON	
P/N: RT175B	8oz TELESCOPIC DAUBER
Temp Range	0 to 185 F
Sensitivity	0.74 oz per yr





NYLOG

It's a Sealant: Nylog is a viscoelastic fluid made from refrigeration grade compressor oil. Gaskets coated with Nylog will never dry or become heat fixed to the surface. Threaded connections coated with Nylog will prevent high pressure leaks by forming a hydraulic seal. The compound always remains temperature and vibration resilient.

It's a Lubricant: Nylog can be used as a high tack assembly lube when installing shaft seals, o-rings, schrader valves, ball valves, unloaders or other system components. Nylog is fully miscible and 100% compatible with the refrigerant and base compressor oils.

NYLOG RED Is based on Mineral Oil and used on Ammonia, Propane, CFC or HCFC systems.

NYLOG BLUE is synthetic ester oils fully compatible with all systems including those based on PVE oil, HFO refrigerants and CO2.

Will Never Harden or Dry

Will Not Clog or Contaminate Systems

Fully Compatible and Miscible

OEM Approved



NYLOG RED P/N: RT200R	
Base	Mineral Oil
Application	CFC or HCFC Systems
Temp Range	-30 to 350 F
Size	30ml

NYLOG BLUE P/N: RT201B	
Base	Synthetic Ester Oils
Application	HFC Systems
Temp Range	-35 to 425 F
Size	30ml





VIPER BRITE

NOTHING ELSE CLEANS OR FOAMS BETTER

Viper Brite is a highly aggressive alkaline coil brightener. It is recommended for use on heavily soiled coils that have not been cleaned in years. A 10:1 dilution will provide abundant amounts of foaming power that will push debris out of deeply impacted coils. The alkaline effect strips hard oxidation from aluminum fins to restore the coil to a bright metallic sheen. Please respect the power of this chemical and always wear full protective gear.

Use with our Viper Foam Sprayer. No need to pre-dilute. Just add Viper Brite straight from the bottle into the canister. You can choose from 5 different dilution ratios. A simple garden hose is all you need.

- Non-Acid
- High Foaming
- Super Cleaning/Degreasing
- Biodegradable
- EPA Compliant

VIPER BRITE

P/N: **RT300G** GALLON

Concentrated: Dilute 10:1
Biodegradable



Registered for use in all food processing areas.



VIPER FOAM GUN

THE VIPER FOAM GUN IS THE EASIEST AND MOST COST-EFFECTIVE WAY TO CLEAN COILS.

Just fill the container with full strength coil cleaning concentrate. No mixing or pre-dilution. Simply connect to any garden hose. Dial in a dilution ratio, aim, and fire.

Foam cleaning is the most efficient method of coil cleaning. Typically, one gallon of coil cleaner will produce enough foam to clean five, 5 ton condenser coils.

For best results, we recommend using our high foaming concentrates, Viper Heavy Duty, Viper Brite, and Viper Venom Packs.

Stick with the best and the original Viper Foam Gun. Use it once and never be without it again.

DILUTION RATIO SETTINGS					
A	B	C	D	E	O
128:1	64:1	32:1	20:1	10:1	OFF
1oz/gal	2oz/gal	4oz/gal	6oz/gal	12oz/gal	Water

VIPER FOAM GUN

P/N: RT300S

HALF GALLON
SPRAYER



VIPER EVAP+

COIL CLEANING BREAKTHROUGH

Viper Evap+ is the industry's only non-rinsing evaporator coil cleaner using enzymes in a high performance detergent base. Embedded soils that resist conventional detergents are removed successfully with Viper Evap+. The solution remains active for 72 hours with condensate production for continuous cleaning and complete odor elimination. Spray on and fully saturate the coil. Place the unit back into operation. The performance is impressive.

- Non-Toxic
- No Odors
- Aluminum Safe
- Biodegradable
- EPA Compliant

VIPER EVAP+	
P/N: RT350G	GALLON



Registered for use in all food processing areas.

VIPER COIL CLEANER

NOTHING BEATS VIPER

Viper is a potent degreasing compound that does not contain any hazardous ingredients or give off toxic fumes. Use it to clean small indoor kitchen equipment, condenser, and evaporator coils. No need to rinse the evaporator and the condenser only needs a light water rinse for minimal clean-up. The aerosol injector produces a pin spray of expanding foam that penetrates deep in between the coil fins. The foam will liquefy after a few minutes removing heavily imbedded grease and grime.

- Non-Toxic
- No Odors
- Non- Flammable
- Aluminum Safe
- EPA Compliant



VIPER COIL CLEANER

P/N: **RT375A** | 18 oz AEROSOL



Registered for use in all food processing areas.

VIPER HEAVY DUTY

PERFORMANCE WITHOUT HAZARDOUS INGREDIENTS

Viper Heavy Duty is a concentrated version of our popular Viper aerosol product. Use Viper HD instead of a hazardous acid or alkaline cleaners for unbelievable performance. Viper HD is a multipurpose cleaner/degreaser that can be used to clean just about anything. Use it as a non-rinsing evaporator or condenser coil cleaner. When diluted above 20:1, no need to rinse condenser coils if a water source is not available. Apply it through our foam gun or in any type of high or low pressure spray equipment.

- Non-Toxic
- No Odors
- Aluminum Safe
- Biodegradable
- EPA Compliant



VIPER HEAVY DUTY

P/N: **RT390G**

GALLON



Registered for use in all food processing areas.

VENOM PACK COIL BRIGHTENER PURE CONCENTRATE

Restore neglected and extremely dirty coils to their original performance with our pure concentrate, non-acid, high foaming coil brightener. This product's alkaline nature will strip coils of heavily embedded grease and grime, restoring the metal to a bright "like new" shine. Our coil brightener is maximum strength and should only be used by skilled HVAC/R professionals.

Use this product in our foam gun or a pump type sprayer to make up to 8 gallons of cleaner. Mix the desired amount per the dilution chart below. The results are impressive. This product is NSF registered for use around food, Kosher certified, and Biodegradable.

- NON-ACID
- HIGH FOAMING
- LIGHT WEIGHT COMPACT DESIGN
- MAXIMUM STRENGTH PURE CONCENTRATE
- BIODEGRADABLE
- NSF APPROVED FOR USE AROUND FOOD



DILUTION INSTRUCTIONS			
CLEANING TYPE	USE	TO MAKE	GALLONS PER BAG
Extreme Duty	12 oz or 1 ½ cups (354 ml)	1 GALLON (4 L)	3
Heavy Duty	10 oz or 1 ¼ cups (295 ml)	1 GALLON (4 L)	3.5
Medium Duty	8 oz or 1 cup (236 ml)	1 GALLON (4 L)	4.5
Light Duty	4 oz or ½ cup (118 ml)	1 GALLON (4 L)	8

VENOM PACK COIL BRIGHTENER	
P/N: RT310V	33 OZ POUCH



Registered for use in all food processing areas.

VENOM PACK EVAPORATOR CLEANER PURE CONCENTRATE



LIGHT WEIGHT COMPACT DESIGN
MAXIMUM STRENGTH PURE CONCENTRATE
BIODEGRADABLE
NSF APPROVED FOR USE AROUND FOOD

Venom Pack Evaporator Cleaner is a non-rinsing pure concentrate liquid designed to remove stubborn grease, grime, and dirt while destroying odors caused by bacterial growth. This 2 in 1 product eliminates the need for a separate cleaner and treatment, saving you time and money. The proprietary blend of enzymes digest odor causing bacteria while the specialty detergents attack heavily embedded grease and grime to restore heat transfer and increase the efficiency of the coil.

Use this product in a pump type or trigger sprayer to make up to 9 gallons of cleaner. Mix the desired amount per the dilution chart below. The results are impressive. This product is NSF registered for use around food, Kosher certified, and Biodegradable.

NON-RINSING
ENZYME CLEANING TECHNOLOGY
ALUMINUM MICRO-CHANNEL SAFE
NON-TOXIC

DILUTION INSTRUCTIONS			
CLEANING TYPE	USE	TO MAKE	GALLONS PER BAG
Extreme Duty	12 oz or 1 ½ cups (354 ml)	1 GALLON (4 L)	3
Heavy Duty	8 oz or 1 ¼ cups (236 ml)	1 GALLON (4 L)	4.5
Medium Duty	6 oz or ¾ cup (177 ml)	1 GALLON (4 L)	6
Light Duty	4 oz or ½ cup (118 ml)	1 GALLON (4 L)	9



Registered for use in all food processing areas.

VENOM PACK EVAPORATOR CLEANER	
P/N: RT320V	36 OZ POUCH

VENOM PACK CONDENSER CLEANER

PURE CONCENTRATE

Venom Pack Condenser Cleaner is a high foaming pure concentrate liquid designed to tackle the toughest soils. The proprietary blend of specialty detergents will liquify heavily embedded grease and grime to restore heat transfer and increase the efficiency of the coil.

Use this product in our foam gun or a pump type sprayer to make up to 9 gallons of cleaner. Mix the desired amount per the dilution chart below. The results are impressive. This product is NSF registered for use around food, Kosher certified, and Biodegradable.

- ALUMINUM MICRO-CHANNEL SAFE
- NON-TOXIC
- HIGH FOAMING
- LIGHT WEIGHT COMPACT DESIGN
- MAXIMUM STRENGTH PURE CONCENTRATE
- BIODEGRADABLE
- NSF APPROVED FOR USE AROUND FOOD



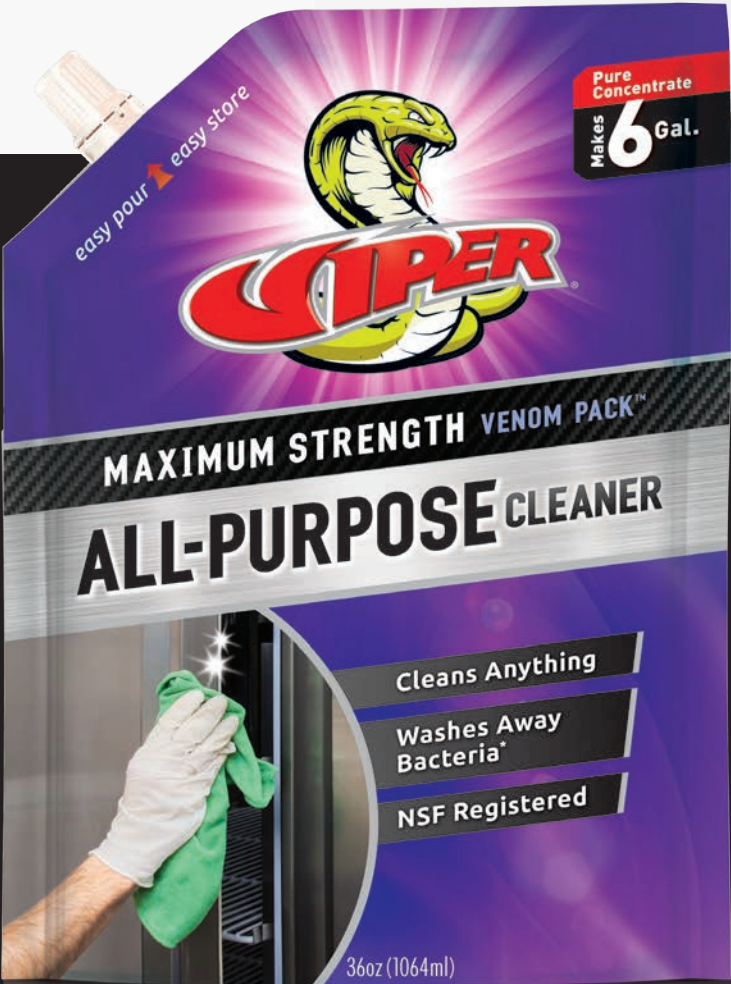
DILUTION INSTRUCTIONS			
CLEANING TYPE	USE	TO MAKE	GALLONS PER BAG
Extreme Duty	12 oz or 1 ½ cups (354 ml)	1 GALLON (4 L)	3
Heavy Duty	8 oz or 1 ¼ cups (236 ml)	1 GALLON (4 L)	4.5
Medium Duty	6 oz or ¾ cup (177 ml)	1 GALLON (4 L)	6
Light Duty	4 oz or ½ cup (118 ml)	1 GALLON (4 L)	9

VENOM PACK CONDENSER CLEANER	
P/N: RT330V	36 OZ POUCH



Registered for use in all food processing areas.

VENOM PACK ALL-PURPOSE CLEANER PURE CONCENTRATE



Venom Pack All-Purpose is your go to cleaner for just about anything. This product washes away bacteria, stubborn soils, heavily imbedded cooking greases, and is extremely effective on everyday dirty surfaces. Use it in the shop, in the field, or at home. Our All-Purpose cleaner is non-toxic, eco-friendly and NSF approved for use on food equipment. Safe for all metals including aluminum.

Use this product in a pump type or trigger sprayer to make up to 6 gallons of cleaner. Mix the desired amount per the dilution chart below. The results are impressive. This product is NSF registered for use around food, Kosher certified, and Biodegradable.

- SPRAY AND WIPE FORMULA
- WASHES AWAY BACTERIA
- LIGHT WEIGHT COMPACT DESIGN
- MAXIMUM STRENGTH PURE CONCENTRATE
- BIODEGRADABLE
- NSF APPROVED FOR USE AROUND FOOD

DILUTION INSTRUCTIONS			
CLEANING TYPE	USE	TO MAKE	GALLONS PER BAG
Heavy Duty	12 oz or 1 ½ cups (354 ml)	1 Gallon (4 L)	3
Medium Duty	8 oz or 1 cup (236 ml)	1 Gallon (4 L)	4.5
Light Duty	6 oz or ¾ cup (177 ml)	1 gallon (4 L)	6



Registered for use in all food processing areas.

VENOM PACK ALL PURPOSE	
P/N: RT340V	36 OZ POUCH

VIPER WETRAG

BETTER THAN A WET RAG

This reusable heat blocking putty keeps piping and sensitive components cooler than traditional wet rag applications during brazing, soldering, or welding. It is made from the same materials found in the heat shield of the space shuttle. Simply apply, remove, and reuse.

Reusable like a Wet Rag

Protects surfaces, valves, and other sensitive parts from heat damage

Blocks direct and conductive heat transfer

No mess formula

Use with Map/Pro, Oxy/Acetylene, Mig, Tig, Arc, and propane torches

Non-Toxic



VIPER WETRAG

P/N: **RT400P**

12 OUNCES





VIPER HEAT BLOCKING GEL

Viper Heat Blocking Gel is a must use product to prevent fire or heat damage when using an open flame around wood, drywall, fabric and other combustible material.

Spray on all surfaces to protect and block heat transfer to valves and other heat sensitive components when conducting low temperature brazing or soldering. For high temperature brazing, soldering or welding we recommend our Viper Heat Blocking Putty, part # RT400P.

This water based formulation will not produce any toxic fumes or harmful chemical by-products.

Clean-up is easy, just wipe off with a clean rag.

Viper Heat Blocking Gel will not leave behind a residue or discolor material.

VIPER HEAT BLOCKING GEL	
P/N: RT410S	QUART



Registered for use in all food processing areas.

VIPER ICE MACHINE CLEANERS

ICE MACHINE CLEANER 2.0

Until now, ice machine cleaners were nothing more than low tech Phosphoric acid. Our Viper Ice Machine cleaner is formulated with an advanced blend of organic acids that will remove more scale faster than any other product of its kind. It is a stronger acidic cleaner that is lower in toxicity, non-fuming, less corrosive and environmentally preferred over Phosphate based chemicals.

Nickel Safe

Use 8oz of cleaner for every 250-300lb per day of ice production. Our cleaner has been tested and approved to be safe for use on Manitowoc nickel plated evaporators.

Maximum Strength

Use 16oz of cleaner for every 250-300lb per day of ice production for ice machines using stainless steel evaporators.



VIPER ICE MACHINE CLEANER

P/N: RT500N	16 oz
RT500G	GALLON



Registered for use in all food processing areas.



VIPER WIPES

CLEANS ALMOST ANYTHING

Viper Wipes are ultra-strong dual textured waterless hand towels that will clean almost anything. Use to remove dirt, grease, oil, grime, tar, mastic, caulking and more! Towels absorb soils leaving your hands clean. These convenient wipe and go towels are used by professional mechanics on the road, on the roof, and in the shop. No water rinse is required. Viper Wipes contain Lanolin, Aloe, and Vitamin E for soothing relief on hands covered with nicks, scrapes, and minor cuts.

VIPER WIPES

P/N: **RT600D** 80 WIPES

VIPER COIL COATING

INDUSTRIAL COIL COATING

Our Viper Coil Coating is the same formulation we supply to factory OEM'S and coil manufacturers. It is the toughest and longest lasting coating you will ever use. Bonds to all metal surfaces and withstands temperatures to 400F (205°C). The aerosol injector provides a flat vertical spray pattern for reaching deep into the coil body. In field application, simply apply a single coat to the front and back of the coil. There will be no significant loss of heat transfer when used as directed. Protects coils from salt water and many other chemically corrosive environments. Viper Coil Coating is a solvent based clear coating that meets all State and Federal VOC regulations.

- Complete Corrosion Protection
- Bonds to all Metals
- Withstands High Temperatures
- No Loss of Heat Transfer
- Used by OEM's

VIPER COIL COATING

P/N: **RT640A** | 15 OUNCES





CHECKMATE

PREDICTING COMPRESSOR FAILURE

The Checkmate method is the industry's only valid field test for measuring Acid and Moisture levels in both the compressor oil and in any refrigerant gas. Since its introduction in 1995, Checkmate is now used by refrigerant packagers, reclaiming companies and thousands of service contractors all over the world. The detector tubes have been tested for accuracy by ETL, Intertek Testing Services, an ARI approved laboratory.

CHECKMATE
P/N: RT700K
BRASS BODY WITH EXTENSION HOSE AND UNION
14 PAGE ILLUSTRATED MANUAL
1-PACK (3EA) ACID DETECTOR TUBES
1-PACK 3(EA) MOISTURE DETECTOR TUBES
1-PACK (3EA) OIL DETECTOR TUBES

VIPER PAN & DRAIN TREATMENT

STOP CHRONIC DRAIN BLOCKAGE

Viper Condensate Pan and Drain Treatment is a sprayable gel that contains enzymes and silicone detergents. The enzymes are natural biological disruptors that will penetrate and break through the solid layers of slime, sludge, and sediment. The silicone detergents coat the pan, p-trap and drain piping with a lubricative film to improve flow and prevent future soil adhesion. The slow dissolving gel will outperform and outlast conventional tablets and strips.

Non-Toxic

Eliminates Odors

Safe for all Metals and Plastics

Biodegradable

EPA Compliant



VIPER PAN & DRAIN TREATMENT

P/N: RT800S

QUART



Registered for use in all food processing areas.



Silicone Grease

Food Grade

- Refrig/Oven Hardware
- Vacuum
- Electrical Assemblies
- Bearings
- Valves
- Plastics
- Rubber



No. 148-10000
Pro. 10-11-11
Res. 110042

Net Wt. 3 oz. (85 Grams)

Part #RT 910T

SILICONE GREASE

FOOD GRADE LUBRICANT

Our Silicone Grease has hundreds of uses. It is the lubricant of choice in food equipment, water fixtures, vacuum connections, ice machines, ovens, and refrigeration hardware. It can be used at a heat sink compound and water-resistant protectant for circuit boards. It has a high dielectric strength for safely lubricating electromechanical devices. Commonly used as a protective coating to prevent corrosion on battery terminals, electrical connectors and damper motors. Silicones are compatible with most plastics, rubber, leather, composite fibers and all metals. Our Silicone Grease has a stable consistency over a wide temperature range with low volatility. It is chemically resistant to many detergents and is an ideal waterproofing compound. Kosher certified and NSF rated H1 for incidental food contact.

TEST	METHOD	RESULT
FOOD GRADE	NSF	H-1, INCIDENTAL FOOD CONTACT
COLOR	GARDNER	TRANSLUCENT WHITE
PENETRATION	ASTM D-217	3
FLASH POINT	CLOSED CUP	>570F
BLEED	F.S. 791	NON
DROPPING POINT	ASTM D-566	NONE
POUR POINT	ASTM D-97	-45 F
WATER WASHOUT	ASTM D-1264	0.75%
EVAPORATION LOSS	ASTM D-972	30% @ 390 F
SPECIFIC GRAVITY	ASTM D-2225	1.03

SILICONE GREASE

P/N: RT910T

3 oz TUBE



Registered for use in all food processing areas.

CERTIFICATIONS

PRODUCT	NSF REGISTRATION	KOSHER
BIG BLU	P1-119847	JVV-ZKMK
BIG BLU SUBZERO	P1,, HT1-119848	JVX-RKGR
BIG BLU BRUSH ON	P1-119846	JVT-JCBM
NYLOG RED	H2-119543	HXK-XCKS
NYLOG BLUE	H2-119845	HXV-QKSJ
VIPER BRITE	F1-084269	HXX-VMMC
VIPER EVAP+	F1-126062	HXZ-PVRJ
VIPER COAL CLEANER	P1-120060	HZP-DQML
VIPER HEAVY DUTY	A1-120080	HZV-GHKX
WETRAG		HZK-NJQS
VIPER NICKEL SAFE ICE MACHINE CLEANER	A3-145855	QHZ-XLJZ
VIPER COIL COATING		HZV-NBDG
VIPER PAN & DRAIN CLEANER	L1-119844	JVW-LMCZ
SILICONE GREASE	H1-119842	HZV-KTZN

SPECIFIC APPLICATIONS

BIG BLU	OXYGEN SAFETY, CORROSIVITY	TRUESDALE, TUSTIN, CA
BIG BLU SUBZERO	OXYGEN SAFETY, CORROSIVITY	TRUESDALE, TUSTIN, CA
BIG BLU BRUSH ON	OXYGEN SAFETY, CORROSIVITY	TRUESDALE, TUSTIN, CA
NYLOG RED	SEALED TUBE COMPATIBILITY, MISCIBILITY	INTERTEK, COLUMBUS, OH
NYLOG BLUE	SEALED TUBE COMPATIBILITY, MISCIBILITY	INTERTEK, COLUMBUS, OH
VIPER HEAVY DUTY	CLEANING EFFICIENCY	SGS, FAIRFIELD, NJ
CHECKMATE	DETECTOR TUBE ACCURACY	INTERTEK, COLUMBUS, OH
SILICONE GREASE	COMPLETE PROFILE	SPECIALTY LUBRICANT, NORCO, CA

Safety Data Sheet Review

NSF, Ann Arbor, MI

VOC Compliance and Survey

South Coast Air Quality Management
District, Diamond Bar, CA

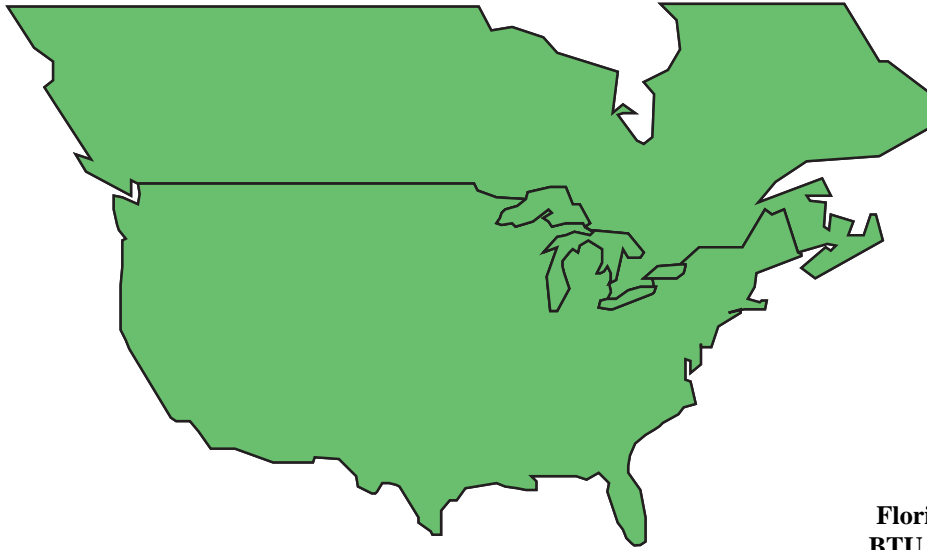
Product Labeling Review

NSF, Ann Arbor, MI

OK Kosher

Brooklyn, New York

MANUFACTURER'S REPRESENTATIVES AND DISTRIBUTION



World Wide
Russell International,
Hialeah, FL. USA
Ph: 305-556-1341
www.russellintlcontrols.com

North America

Canada
B. J. Williams & Assoc.
Ph: 613-389-2879
www.actoolsources.com

**Metro NY, NJ, PA, WV
MD, DE, N.VA**
Kehoe Co.
Ph: 610-593-3333
sales@kehoeco.com

**TN, AL, MS
FL Pan Hdl**
Thomas Sales Group
Ph: 865-335-2525
thomas.sales@charter.net

**Florida
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Ph: 727-235-3592
www.btureps.com

IA, IL, KS, MO, NE
Central States Marketing
Ph: 314-517-3002
Csmktg.co

NC, SC, GA, S. VA
The Flora Group
704-553-9103
Dunc@thefloragroup.us

So. CA, So. N V, HI
RCI Westech
Ph: 714-630-6301
www.westechhvacr.com

**CT, MA, ME, NH,
NY, RI, VT**
Gimper IV LLC
Ph: 518-885-8901
Gimper1@aol.com

AZ, NM
Southwest Sales Group
Ph: 602-723-7000
www.ssg hvac.com

**IN, KY, MI, OH,
IL, WI, MN**
Thomas J. Finnegan Co
Ph: 937-890-5215
finneganco@bizwoh.rr.com

TX, OK, AR, LA
Reacond & Assoc.
Ph: 817-267-4891
Reacond@sbcglobal.com

No. CA, No. N V, OR, WA
AVR Associates
Ph: 707-494-4944
jimmortensen@aol.com



South Korea
Deadong International
Ph: 02-2047-0500
<http://eddi.co.kr/>



Japan
Asada Corporation
Ph: 052-911-7165
www.asada.co.jp



Israel • Greece • Turkey
Polak Bros
Ph: 972-3-9100300
www.polak.co.il



Singapore/Gulf States
Kaltech Engineering &
Refrigeration Pte. Ltd.
Ph: +65 6863 3681
www.kaltech.com.sg



Australia
Supercool Asia Pacific Pty Ltd
Ph: 07-5549-4000
www.supercool.com.au



New Zealand
Supercool Asia Pacific Pty Ltd
Ph: 07-5549-4000
www.supercool.com.au



Italy - Sicily
Be One Clima
Ph: 39 338 56.93.731
www.beoneclima.com



India
KIRO Refrigerants Pvt. Ltd.
Ph: +91 11 4356 5432
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Europe
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IT'S ALL IN



THE FAMILY.

TECHNICAL SUPPORT AND INQUIRIES ALWAYS WELCOME



Division of RTX Scientific, Inc. a California Corporation

1111 N. Armando St.,
Anaheim, CA 92806

phone: 800.869.1407
714.238.9207
fax: 714.238.9234

www.refrigtech.com

