



# **HVAC** installation/maintenance/repair **SOLUTIONS**



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### Providing high quality products & services

Through commitment to providing high quality products and services, RectorSeal Australia Pty Ltd has grown steadily over the years. With a diversified business strategy, we are aggressively pursuing new and unique technology to solve industrial problems and to expand market horizons.

RectorSeal Australia Pty Ltd is devoted to providing innovative quality products supported by strong customer and technical service

We look forward to serving the global market and now here in Australia for another 80 years.



AUSTRALIA'S MOST TRUSTED  
EQUIPMENT BASE

Rugged, light weight, support.



**Patented Polyslab is a lightweight universal polymer equipment base for use with HVAC, Plumbing and Irrigation equipment.**

Polyslab is recommended for split system air conditioners, generators, pumps & more. Available in multiple sizes, each durable, stylish, and easy to use. Polyslab maximizes the strength-to-weight ratio, and is suitable for installation on any surface. Can be used both indoors and out.



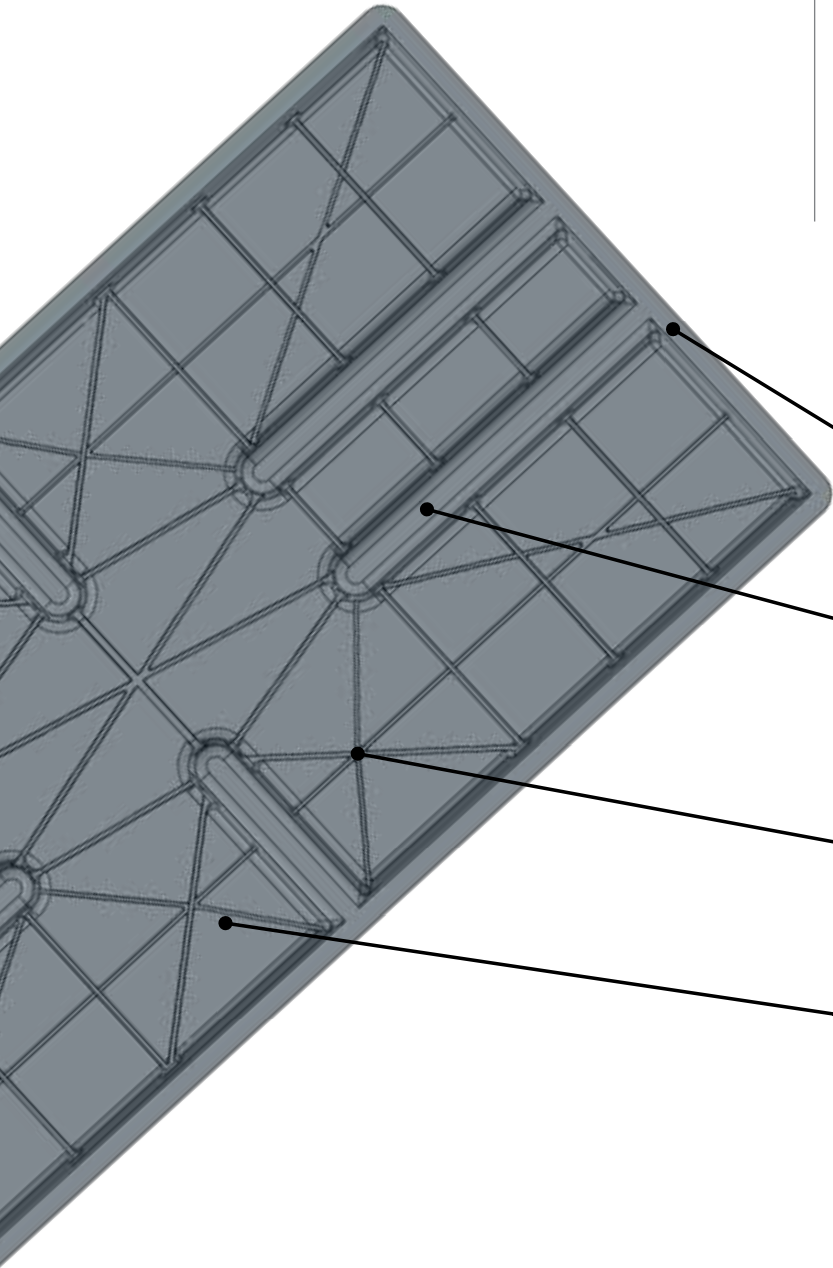
Code	Description	Load Rating
PSAC - LGE	1130 x 650 x 51mm - 6.5kg	160kg
PSAC - MED	885 x 465 x 51mm - 2.4kg	160kg
PSAC - SML	640 x 340 x 51mm - 1.6kg	120kg

### FEATURES

- Australian made
- Made of recycled materials
- Eco-friendly & UV resistant
- Impact resistant & ultra lightweight
- Supports all split system air conditioning units
- Stackable design

**Application** • Lightweight universal polymer equipment base for hot water systems • For indoor and outdoor use

**Recommended for** • Supporting Split System Air Conditioning units and equipment



### Perimeter Support

Combined with the channel supports gives the greatest possible surface area support.

### Multiple Channel Supports

Transfer weight of the unit directly to the ground to prevent sinking. The design also allows products to 'lock in' and stack easily for transport.

### Underside Ribs

The location, thickness, and depth have been designed to maximise strength.

### Ultra Lightweight

All Polyslab Bases replace heavy, cumbersome, and often fragile pre-cast concrete slabs. Avoid injuries and OH&S litigation with the durable, stylish, lightweight alternative.

# Mighty Bracket™

## Mini-split installation support tool

Code	Description	Qty.
97705	Mini-split support tool	4

### FEATURES

- Allows single person installation
- Simple clip on support
- Does not damage walls
- Use on most brands of mini-splits
- Folds for easy storage
- Includes tote bag

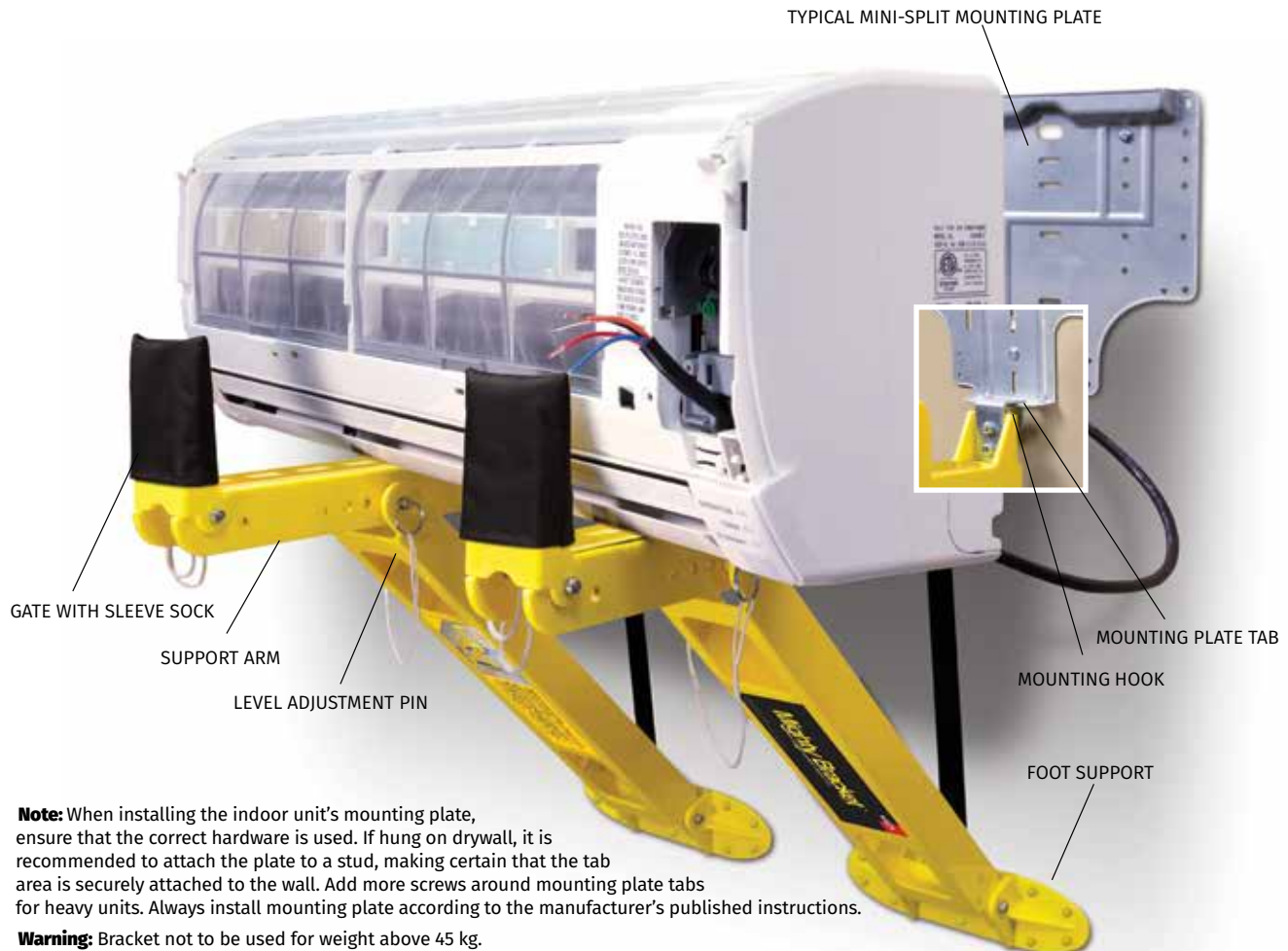
US Patent No 9,772,113



**APPLICATION** • Hook onto mini-split mounting plate to hold mini-split unit securely in place while installing refrigerant lines, condensate line and electrical hookup.

**USER INSTRUCTIONS** 1. Attach Mounting Hooks of Mighty Bracket to the mini-split mounting plate tabs. (If no tabs are present on the mounting plate, Mighty Bracket hooks can be attached by screws threaded into the wall stud.) 2. Place Foot Supports flat against the wall. (If necessary to avoid potential wall scratching, place clean towel or cardboard between support foot and wall surface) 3. Position Level Adjustment Pins to make Support Arm of the brackets horizontal. 4. Position Lift Gates at the end of Support Arms to make sure the unit cannot slide off. 5. Place protective Sleeve Socks over Gates to avoid scratching the unit. 6. Set unit securely onto the top of the Support Arms. 7. Connect refrigerant lines using RectorSeal® NoKink™.\* 8. Connect condensate drain piping and electrical wiring. 9. Carefully lift and place the indoor unit onto top tabs of mounting plate. 10. While ensuring unit does not fall, carefully remove Mighty Bracket and installation is complete.

\* When paired with RectorSeal® NoKink™, Mighty Bracket™ allows simple installation without damaging or kinking copper refrigerant lines.



**Note:** When installing the indoor unit's mounting plate, ensure that the correct hardware is used. If hung on drywall, it is recommended to attach the plate to a stud, making certain that the tab area is securely attached to the wall. Add more screws around mounting plate tabs for heavy units. Always install mounting plate according to the manufacturer's published instructions.

**Warning:** Bracket not to be used for weight above 45 kg.

# PRO-Fit™

## Precision Flaring & Swaging tool bit kits

Code	Description	Qty.
87001	PRO-Fit Flare kit	4
87011	PRO-Fit Swage kit	4

### FEATURES

- Stopper ensures a consistent length of the flare/swage surface
- Tip guides the bit into the tube & forms a standard 45° flare or consistent swage
- Standard 1/4" Hex Shank fits directly into most power tools without adapter
- Color coded hex bits for easy ID
- Available in flare or swage bits
- Comes in a durable see-through case for better tool visibility

**APPLICATION** • Creates precise and fast standard 45° flare or swage in copper and aluminum line sets for Mini-split HVAC units • The spinning hex flare bit forms a standard 45° flare, and the hex swage bit forms a consistent swage without splits, burrs, blemishes or uneven edges that typically cause fitting connection leaks

### RECOMMENDED FOR

- Copper & aluminum line sets • Mini-split HVAC units
- Any application requiring a 45° flare

PRO-Fit Flare  
Copper Flare



PRO-Fit Swage  
Copper Swage





## SAFE-T-SWITCH® OVERFLOW SWITCHES

The most reliable switch.

### SS1 Float Switch

For primary drains or auxiliary drain outlets

Code	Description	Qty.
97632	Model SS1	24
97630	Contractor Pack	50



#### FEATURES

- Condensate overflow switch
- Magnetic reed switch
- Install vertically or horizontally
- Connect to either red or yellow wire
- NEW! Includes directional cleanout tool to provide cleanout access.
- POP Blister packaged

**APPLICATION** • Detects clogged A/C condensate drains and shuts off the system to prevent water damage to floors, walls and ceilings • Can be installed horizontally or vertically, inline or on the primary pan's auxiliary drain outlet by using the included 3/4" adapter, bushing and cap

- Can be installed on a sloping line and does not need to be level or plumb

US Patent No. 6,442,955



Can be installed in a horizontal or vertical position

### SS2 Float Switch

For primary drain pan auxiliary outlet

Code	Description	Qty.
97637	Model SS2	24
97635	Contractor Pack	50



#### FEATURES

- Condensate overflow switch
- Magnetic reed switch
- Connect to either red or yellow wire
- POP Blister packaged

**APPLICATION** • Detects clogged A/C condensate drains and shuts off the system • Using the 3/4" adapter the SS2 can be installed on the auxiliary outlet of the primary drain pan • Easy access to the switch and the primary drain line for service

US Patent No. 6,442,955



A plenum rated model is available – SS2AP

### SS3 Float Switch

For primary and auxiliary drain pans

Code	Description	Qty.
97647	Model SS3	24
97645	Contractor Pack	50



#### FEATURES

- Condensate overflow switch
- Magnetic reed switch
- Connect to either red or yellow wire
- POP Blister packaged

**APPLICATION** • Detects clogged A/C condensate drains and shuts off the system • Steel mounting bracket clips firmly over the edge of most drain pans • Slim profile can be installed on primary or auxiliary drain pans.

US Patent No. 6,698,215



# Safe-T-Switch® SS610E

## Mini-split systems

Code	Description	Qty.
97622	Model SS610E	12



- FEATURES**
- Sensor connects to indoor units
  - Attaches to pan or coils with unique bracket
  - Onboard LED indicator can be mounted to side of unit
  - No batteries required

**APPLICATION** • Designed for mini-split systems  
 • For installation directly on primary drain pan or clipped to coils above primary drain pan • Multi-voltage • Can be wired in both normally open & normally closed systems

US Patent No. 8,887,392



# Model SS103E

## Primary & auxiliary drain pans

Code	Description	Qty.
97692	Model SS103E	24



- FEATURES**
- Electronic probe sensor
  - 5-wire design
  - Onboard LED indicator
  - Connect to either red or yellow wire

**APPLICATION** • For primary drain line and auxiliary drain pan or auxiliary drain outlet and auxiliary drain pan • Can be installed horizontally or vertically or inline  
 • Onboard LED indicates the condition of the unit at a glance  
 • No moving parts

US Patent No. 6,698,215



# Model SS500EP

## Commercial rooftop downflow units

Code	Description	Qty.
97693	Model SS00EP	12



- FEATURES**
- Electronic probe sensor
  - 5-wire design
  - Onboard LED indicator
  - Plenum rated wire
  - Connect to either red or yellow wire

**APPLICATION** • Install on primary drain pan when plenum rating is needed • Small size and slim profile great for use on commercial rooftop downflow units

US Patent No. 6,698,215





# EZ TRAP® 100 SERIES CLEAR TRAP™ KITS

Clear cleanable trap



## Condensate Traps and Overflow Switches

Easy Maintenance & Overflow Protection

### 1 SmartTrap™ (200 SERIES)

Adds a float switch that warns of blockage and shuts down the A/C unit. Slip fit float switch removes easily for cleaning and inspection.

2 Proven reliability and higher switching capacity with microswitch technology. (4A NO/NC)

3 Transparent Trap is easy to clean and easy to inspect

4 Watertight red caps provide easy access to clean the trap and drain pan outlet.

5 Quality construction with durable schedule 40 PVC fittings.

**EZ TRAP®**  
2 Year Warranty

Patent No. 5,069,042

RS #	(ref. #)	Size
83114	(EZT113B)	3/4"



### Economy trap kit w/brush

Thinner walled trap for light duty applications. 10 per carton.

**Includes:** 3/4" trap, 3/4" cross, 3/4" tee, three 3/4" red caps, cleaning brush, **1" drop.**

RS #	(ref. #)	Size
83119	(EZT119)	1"



### High flow commercial trap kit

for use when a 1" dia. discharge is required. 10 per carton.

**Includes:** 1" standard trap, 1" cross, 1" tee, 1" x 3/4 reducer bushing, 3/4" black stub, two 1" red caps, 1" male adaptor, cleaning brush, **1" drop.**

# EZ TRAP® 100 SERIES WATERLESS KITS

Waterless freeze protection.

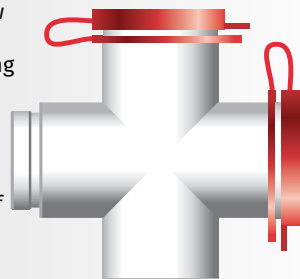


## UltraTrap™ Waterless Condensate Traps

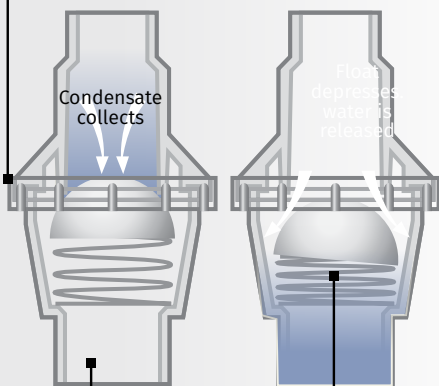
For Negative & Positive Pressure Systems  
Up to .5" WG, Capacity 2.7 GPM

### 1 UltraTrap™

Unique patented design retains no water and needs no priming. Spring-assisted float eliminates standing water and freezing problems associated with conventional P traps. UltraTrap allows free flow of condensate while preventing reverse airflow.



### 2 Captive twist-off locking ring.



### 3 Transparent trap allows for easy cleaning and inspection.

### 4 Stainless steel spring.



2 Year Warranty

RS # (ref. #) Size

83150 (EZT150) 3/4" OR 1"



### UltraTrap waterless trap kit

eliminates standing water and freezing problems. Positive or negative pressure systems. 5 per carton.

**Includes:** 3/4" UltraTrap, 3/4" cross, two 3/4" red caps, 3/4" male adaptor, 3/4" coupler, cleaning brush.

RS # (ref. #) Size

83180 (EZT180) 5/8"



### Mini waterless in-line trap

sized for use in ductless mini-split applications. Use on any mini-split condensate drain line. Permits free condensate flow while blocking odors, noise and insects. Freeze resistant. Only 2-3/4" long. 10 per carton. Includes: 5/8" MiniTrap, 9/16" adapter.

\* Per 2015 IMC 307.2.4.1 Commentary: All mini-splits shall require an inline check valve in the drain line or trap to prevent airflow from interfering with condensate flow and prevent the escape of air through the drain.



Mighty Pump™

AC Leak Freeze®

Acid-Away®

KickStart®

Coil Cleaners

Thread Sealants

Soldering Flux

**VACUUM OR PUSH-OUT CLOG IN CONDENSATE DRAIN LINES**

**Mighty Pump™**

Quickly & Completely clear blockage



Code	Description	Qty.
97795	Mighty Pump™	4

**FEATURES**

- No nitrogen tank or gas cartridges needed
- 2-way flow w/o backflow
- Lightweight, heavy-duty molded PVC
- Easy clean up
- High volume, low pressure

**APPLICATION** • Hand-operated pump that can be used to vacuum or push-out a clogged drain line from inside or outside the home or building  
 • Generates enough pressure to clear slime, mold & dirt plugs

**RECOMMENDED FOR**

- Drain Line • A/C condensate pans • Secondary overflow pans • Water heater pans
- Tubs & toilets

**Includes** • Pump body • Flexible hoses • Spring check valves • 3/4" adapter • Spare O-rings



# Kickstart®

## Potential relay & start capacitor



Code	Description	Qty.
96506	KS-1	20
96503	TO-5	20



### FEATURES

- 2-wire design for easy installation
- 3-year warranty
- Extend the life of compressors
- OEM tested & approved

**APPLICATION** • 2-wired starting device that uses a mechanical potential relay & start capacitor • Assist compressors in starting under very adverse conditions such as low voltage or high head pressures extending the life of compressors by bringing them up to full speed more quickly and efficiently

### RECOMMENDED FOR

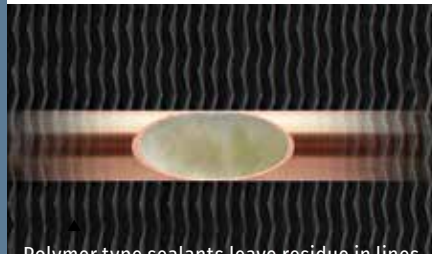
- Single phase 208V, 230V, and 265V A/C, refrigeration and heat pump compressors • KS-1 handles 3.5 - 5.0 ton maximum torque
- TO-5 handles 1.0 - 3.0 ton maximum torque



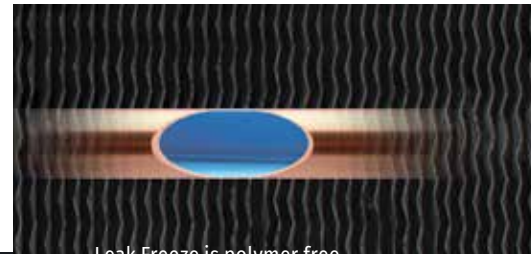


REFRIGERANT LEAK SEALANT

# Polymer-free leak sealants.



Polymer type sealants leave residue in lines



Leak Freeze is polymer free



AC Leak Freeze PRO Series.  
Single use injector infuses sealant  
into the system using a standard  
HVAC manifold.



Nano leak seeking formula  
is polymer free. Seals leaks  
permanently. Non-clogging  
to equipment.

# Safely extend A/C & refrigerant system life.



## THREE SEALANT FORMULAS

**If there were just one type of refrigerant leak, AC Leak Freeze would offer just one leak sealant.**

**NANO** leak sealant formula is reliable, safe and polymer free. **Magic Frost** adds an anti-friction lubricant to reduce noise/vibration so system runs smoother, more efficient. **UV** adds the ability for a UV light source to detect larger leaks for system assessment.



## SEALANT DELIVERY SYSTEMS

### **PRO Series infusion.**

Sealant is infused using standard HVAC Manifold. Recommended for use in both high pressure R410 and low pressure R22 systems. PRO series is sold in ducted and ductless canister sizes.



*PRO Series - For HVAC manifold delivery (ducted)*



*PRO Series - For HVAC manifold delivery (ductless)*

# AC Leak Freeze® PRO

## Leak sealant & system enhancer



Code	AC Leak Freeze PRO	Qty.
45316	1.46 oz. / 43 mL nano	12
45317	1.46 oz. / 43mL nano Magic Frost	12
45318	1.46 oz. / 43 mL UV	12



### FEATURES

- Single use - disposable
- Polymer free nano formula
- Safe for system
- Ready to use
- Non-flammable
- Non-Toxic
- POP packaged



**APPLICATION** • Revitalizes A/C & refrigeration systems by permanently sealing small, hard-to-find micro gas leaks • Infuses into system through standard 1/4 inch service port using an HVAC Manifold

- For use in copper and aluminum coils
- Non-clogging to compressors, recovery units, Schrader valves, cap tubes, TXV valves, micro channels, evacuation equipment and gauges
- Compatible with all refrigerants
- **Magic Frost** formula enhances system performance to reducing compressor noise and extend compressor life.
- **UV** formula adds the ability for a UV light source to detect larger leaks for system assessment.

U.S. Patent Pending



PRO nano    PRO nano Magic Frost    PRO UV



# AC Leak Freeze® PRO

## Mini-split system leak sealant



Code	AC Leak Freeze PRO	Qty.
45309	0.5 oz (15 mL) PRO Mini-split	12
45308	0.5 oz (15 mL) UV Mini-split	12

### FEATURES

- Reduced 15 mL content
- Single use - disposable
- Polymer free nano formula
- Safe for system
- Ready to use
- Non-flammable
- POP packaged

**APPLICATION** • Revitalizes Mini-split A/C systems by permanently sealing small, hard-to-find micro gas leaks • Infuses into system through standard ¼ inch service port using an HVAC Manifold

- For use in copper and aluminum coils
- Non-clogging nano formula
- Compatible with all refrigerants
- **UV** formula adds the ability for a UV light source to detect larger leaks for system assessment.

U.S. Patent Pending





COMPRESSOR ACID NEUTRALIZERS

## Revitalize compressors.



### Restore pH balance and A/C performance.

**Acid-Away®** quickly and safely neutralizes harmful A/C acids - the primary cause of compressor burnout. Acid-Away® provides a unique approach to solving the problem of acid buildup in A/C and refrigeration systems that operate using mineral oil or alkylbenzene type refrigerants. It prevents compressor burnouts by neutralizing acid molecules, unlike other products which coagulate to be caught in the filter drier. Injects into the system using a standard HVAC manifold.



# ACID NEUTRALIZERS

## Acid Away® PRO

Compressor burnout acid neutralizer

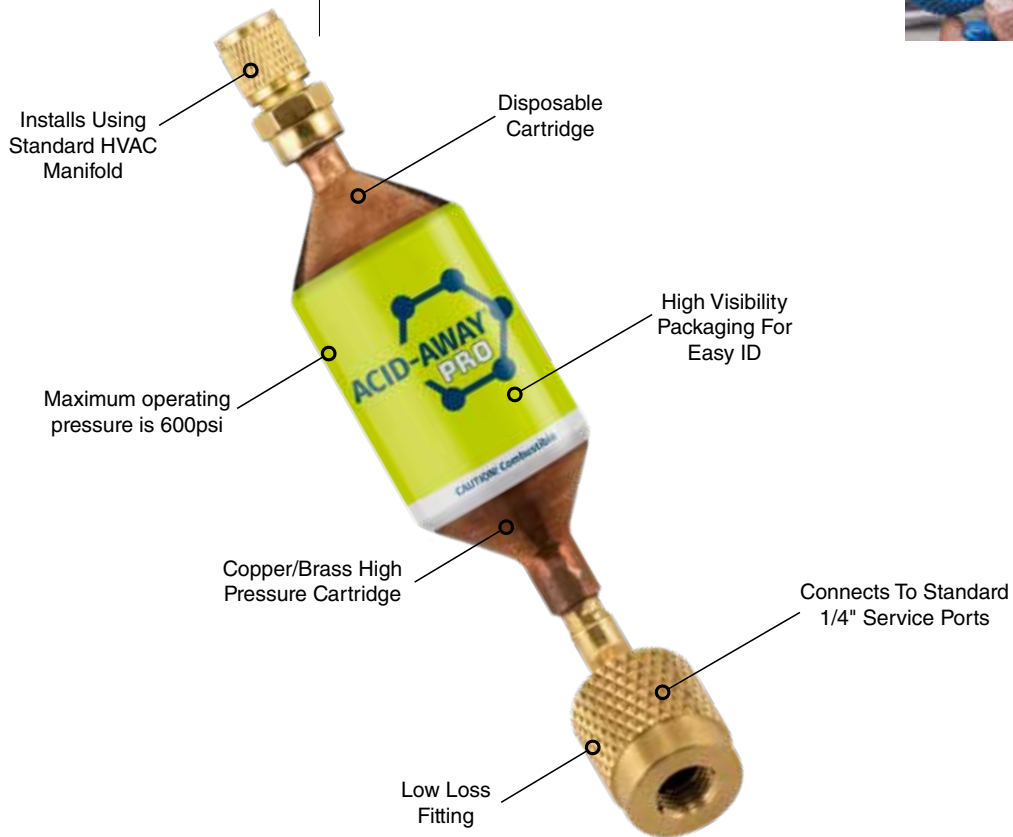
Code	Description	Qty.
45016	1.5 fl. oz. (44 mL)	12

### FEATURES

- Quick & easy to inject
- Disposable injector
- Compressor parts safe
- No harmful effects
- Tested to ASHRAE standards 86-1983 & 97-1989 by premier independent testing institute

**APPLICATION** • Chemical treatment for use in air conditioning and refrigeration systems that have experienced a burnout, or operating systems that are showing buildup in acid content • Acid-Away PRO quickly circulates throughout the system and chemically neutralizes acids that are always left in air conditioning or refrigeration systems after a burnout occurs • Once neutralized, the acid can no longer continue developing corrosion impeding it from causing another burnout to the system

**RECOMMENDED FOR** • Air conditioning and refrigeration systems • Safe for all oils • Acid-Away may be used in either hermetic or semi-hermetic compressors that operate with standard CFC or HCFC refrigerants





EVAPORATOR COIL CLEANER

# Restore peak efficiency.



- Fast acting
- Non-Acid
- Indoor application
- Biodegradable
- Low odor
- Non-corrosive

### **Desolv coil cleaner safely and effectively powers off dirt and buildup on air conditioning, refrigeration and heat pump coils.**

Completely biodegradable formula presents very little hazard to people, animals, aquatic life, and vegetation. Unlike strong acid and alkaline coil cleaners, this heavy duty product will not chemically attack (corrode) coils, surrounding metal, other HVAC equipment components or application equipment. Desolv reduces energy cost by increasing the efficiency of the A/C system. Available in concentrated spray or Aerosol.

### **Desolv coil cleaning Kit.**

Use to deep clean the indoor evaporator of mini-split A/C units that are located in areas where wall and floor protection are necessary. Kit is reusable. Desolv Solution and Funnel Bags are also sold separately. The replacement funnel bags are for single use only.



# COIL CLEANERS

## Desolv™

### Mini-split evaporator coil cleaner / cleaning kit

Code	Description	Qty.
82565	Desolv solution 3.8 L	6
82560	Desolv kit w/2 funnel bags	1
82562	Single use funnel bags	10



**DESOLV KIT CONTENTS**

- Desolv Cleaning Solution (3.8L)
- C-Band Frame Assembly
- Single Use Funnel Bags (2)
- Drain Pail (19 L)
- Installation Instructions

**APPLICATION** • Use to deep clean the indoor evaporator of mini-split A/C units. Desolv Kit provides wall and floor protection. Kit is reusable. Desolv aerosol/solution and the single use replacement funnel bags are also sold separately.



Product Licensed Under  
U.S. Patent #6863116

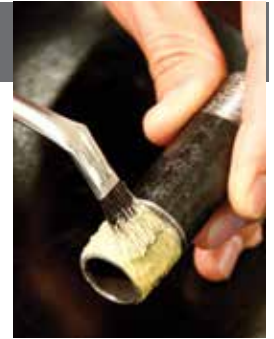


## RECTORSEAL® THREAD SEALANTS

The finest thread sealants in the industry formulated by our highly-skilled chemists

### RectorSeal No. 5®

#### Multi-purpose pipe thread sealant



Code	Description	Qty.
25790	1-¾ oz. (52 mL)	24
25631	¼ pt. (118 mL)	24
25551	½ pt. (236 mL)	24
25431	1 pt. (473 mL)	12
25300	1 qt. (946 mL)	12
25271	1 gal. (3.8L)	4
25191	5 gal. (19 L)	1
25112	55 gal. (208 L)	1

**APPLICATION** • Lubricates and protects threaded pipe and fittings • Can be pressurized immediately up to 100 psi for piping up to 2" diameter • Ideal for a wide variety of fluids and gases including potable water

**RECOMMENDED FOR**

- Galvanized Steel • Iron • Brass • Copper • Aluminum
- Stainless Steel • Polyethylene • RTRP • PVC

**FEATURES**

- Soft set / Slow drying
- Lead free
- Smooth application
- 2 year shelf life
- Certified to NSF/ANSI 61-G & 372



Also available in 55 gal. container.

### No. 5® Sub-Zero

#### Low temperature, low odor pipe thread sealant

Code	Description	Qty.
27731	¼ pt. (118 mL)	24
27651	½ pt. (236 mL)	24
27541	1 pt. (473 mL)	12
27460	1 qt. (946 mL)	12
27371	1 gal. (3.8L)	4
27222	55 gal. (208 L)	1

**APPLICATION** • Odorless, non-staining, low temperature application • Brushable to -35°F (-37°C) • Can be pressurized immediately

- RECOMMENDED FOR** • Galvanized Steel • Iron • Brass • Copper • Aluminum • Stainless Steel • Polyethylene • RTRP • PVC

**FEATURES**

- Low temperature application -35°F (-37°C)
- All weather formula
- Lead free
- 2 year shelf life



See ordering chart for container sizes available

# RectorSeal T Plus 2®

## PTFE enriched pipe thread sealant



Code	Description	Qty.
23710	1-¾ oz. (52 mL)	24
23631	¼ pt. (118 mL)	24
23551	½ pt. (236 mL)	24
23431	1 pt. (473 mL)	12
23391	1 qt. (946 mL)	12
23271	1 gal. (3.8 L)	4
23191	5 gal. (19 L)	1
23112	55 gal. (208 L)	1

**APPLICATION** • Contains PTFE & synthetic fibers for superior performance • Can be pressurized immediately following application

**RECOMMENDED FOR**

- Galvanized Steel • Iron
- Brass • Copper
- Aluminum • Stainless Steel
- Polyethylene • RTRP • PVC
- CPVC • ABS



Also available in 5 and 55 gal. containers.



**FEATURES**

- Non-setting
- Lead free
- 2 year shelf life
- Certified to NSF/ANSI 61-G & 372

# RectorSeal Tru-Blu™

## Vibration resistant pipe thread sealant



Code	Description	Qty.
31780	1-¾ oz. (52 mL)	24
31631	¼ pt. (118 mL)	24
31551	½ pt. (236 mL)	24
31431	1 pt. (473 mL)	12
31300	1 qt. (946 mL)	12

**APPLICATION** • For high vibration environments such as refrigeration and industrial applications

- Designed for sealing vibration prone NPT connections

**RECOMMENDED FOR**

- Galvanized Steel • Iron • Brass • Copper • Aluminum
- Stainless Steel • PVC • Polyethylene
- Reinforced fiberglass



**FEATURES**

- Fast drying / Flexible set
- Contains PTFE
- Lead free
- 2 year shelf life
- Certified to NSF/ANSI 61-G & 372

# No. 7

## Corrosive chemical pipe thread sealant



Code	Description	Qty.
17432	1 pt. (118 mL)	4

**APPLICATION** • Slow drying sealant for use with lines carrying corrosive chemicals: diluted acids, caustics and other chemical solutions

**RECOMMENDED FOR**

- Galvanized Steel • Iron • Brass • Copper
- Aluminum • Stainless Steel



**FEATURES**

- Soft set
- Lead free
- 2 year shelf life

## Nokorode® Regular

### Multi-purpose paste flux

Code	Description	Qty.
14000	1.7 oz. (50 mL)	48
14010	4 oz. (118 mL)	24
14020	8 oz. (236 mL) tool box	24
14030	1 lb. (473 mL)	12



**FEATURES**

- Lead Free
- Cleans & fluxes all at one time
- Safe for potable water systems
- Certified to NSF/ANSI 61-G & 372
- Meets O-F-506 Type 1A & A-A-51145, MIL-F-4995-2 specs

**APPLICATION** • All purpose, soft soldering paste flux with a special oil base that protects the solder against corrosive attack  
 • Non-aggressive formula. Ideal for copper and brass fittings

**RECOMMENDED FOR** • All solder alloys including 95/5 and lead free solders



## Rectorshield™

### Heat absorption paste

Code	Description	Qty.
83554	11 oz. (325 mL) tube	24

**FEATURES**

- Biodegradable
- Odorless

**APPLICATION** • A heat absorption paste to help prevent damage to sensitive controls, valves, plastic faucet parts, equipment and other soldered connections • Reduces heat transfer by absorbing thermal energy from heat and flames

**RECOMMENDED FOR** • Copper • Other types of metal pipe





## RECTORSEAL® CAULKS & SEALANTS

### Metacaulk® RS 136

#### Fireblock / Smoke seal caulk

Code	Description	Qty.
66408	10.3 oz. (304 mL) cartridge	12



#### FEATURES

- Smoke & acoustic caulk
- Non-combustible
- Interior application
- Tested in accordance with ASTM E136
- 2 year shelf life
- Color: Red

**APPLICATION** • General purpose fireblock, draft stop  
• Beds and seals small voids, splices and gaps • Water soluble • Not for use in vibration or wet environments

**RECOMMENDED FOR** • Large openings • PVC/CPVC pipe (closed only) • EMT • Steel, Copper, and Aluminum Pipe



### RectorSeal® Silicone Sealant

#### General purpose

Code	Description	Qty.
57505	10.3 oz. (304 mL) tube – white	12
57506	10.3 oz. (304 mL) tube – clear	12

#### FEATURES

- Remains flexible
- Vibration resistant
- Indoors/outdoor

**APPLICATION** • Ideal for general sealing • Dries to touch in 30 minutes and fully cures in 24 hours

**RECOMMENDED FOR** • Around electrical panels • Windows • Doors • Pipes/vents • Corner joints • Aluminum siding • Other interior / exterior building materials



### RectorSeal® Hi-Temp™

#### 100% RTV silicone caulk

Code	Description	Qty.
57500	10.1 oz. (299 mL) cartridge	24

#### FEATURES

- One component
- USDA specs for use in federally inspected meat and poultry plants
- F.D.A. reg #21 CFR 177.2600

**APPLICATION** • Cures to a strong durable resilient rubber

**RECOMMENDED FOR** • Glass • Clean metal • Most types of non-oily wood • Vulcanized silicone rubber • Silicone resins • Natural and synthetic fiber • Ceramic • Paper • Many painted and plastic surfaces



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## ABOUT RECTORSEAL



RectorSeal Australia Pty Ltd first established business in Australia in 2014, through acquisitions of leading Australian HVAC, plumbing and irrigation brand in Polyslab®.

Our industry pedigree however, dates back to 1937, when RectorSeal first formed in Texas. RectorSeal has long been a leading manufacturer of chemical specialty products in HVAC and plumbing.

These products are distributed exclusively through an extensive wholesale distribution network serving the plumbing, industrial, HVAC, construction, electrical, and hardware market.

RectorSeal Australia Pty Ltd takes great pride at being the brand preferred by professional contractors and end users.

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