

ADVANCED SEALANT FOR AIR CONDITIONING AND REFRIGERATION SYSTEMS

Leak Lock® ADVANCED SPECIALTY SEALANT

**WILL NOT
CONTAMINATE
SYSTEMS**



Part Number: 10700

EASY TO USE:
1. APPLY LIBERALLY
2. TIGHTEN
3. PUT INTO SERVICE!



- **Leak Lock® ADVANCED** is a technically advanced gasket and thread sealant formulated specifically for Air Conditioning and Refrigeration Systems.
- **Leak Lock® ADVANCED** maintains elastic properties and will not harden or become brittle. It fills cracks and voids to ensure prevention of all leaks.
- **Leak Lock® ADVANCED** is resistant to temperature spikes, pressure spikes and equipment vibration. It will not contaminate Air Conditioning and Refrigeration Systems.

**- FOR -
FLARE AND COMPRESSION
FITTINGS
ON MINI SPLITS
AND
DUCTLESS A/C SYSTEMS**

**APPLY TO ALL
SERVICE CAPS PLUS...**

- Flare Fittings • Gaskets
- TXV • Compression Fittings
- Valve Stems • O-Rings
- Solenoids • Hot Gas Bypass
- ORI Valve Caps and more!

**COMPATIBLE WITH ALL
REFRIGERANTS
AND LUBRICANTS**

- Plumbing • Automotive
- Air Conditioning
- Refrigeration
- Marine • Electrical



MADE IN USA

**HIGH SIDE
CHEMICALS INC.**

11114 Reichold Rd., Gulfport, MS 39503 USA
1-800-359-5599 1-800-255-3924 24 HOURS

www.highsidechem.com

Leak Lock[®] ADVANCED SPECIALTY SEALANT

Leak Lock[®] Advanced Specialty Sealant is a viscoelastic material derived from synthetic refrigeration oil. It is non-hardening, non-drying and bonds tightly onto many different surfaces. Leak Lock[®] Advanced Specialty Sealant is completely miscible and compatible with all refrigerants and refrigeration lubricants. Leak Lock[®] Advanced Specialty Sealant will not cause any system restrictions, fouling or failure.

- For -

- Flare Fittings
- Compression Fittings
- Schrader Valves
- Gaskets • Threads

**WILL NOT
CONTAMINATE
SYSTEMS**



Scan for
More Info

Leak Lock[®] Advanced Specialty Sealant. Use as a sealant to prevent high pressure leakage on any threaded connection, gaskets, O-Rings, saddle taps, shaft seals or Schrader valves. Use as an assembly lubricant.



- Do not use on oxygen systems
- Keep away from open flame
- Recommended for use on all air conditioning and refrigeration equipment
- Refer to SDS for precautionary and handling information
- Keep container closed and store away from heat or direct sunlight
- Use in well ventilated areas
- Compatible with all refrigeration oils including but not limited to: mineral oil (MO), polyol ester (POE), Alkylbenzene (AB), polyvinyl ether (PVE), polyalpha-olefin (PAO), polyalkylene glycol (PAG)

Typical uses include coating of pistons, cylinders, rods, rings and valves. Refrigerant leakage is greatly reduced when shaft seals are coated with Leak Lock[®] Advanced Specialty Sealant. Coated Schrader valve cores do not leak and their depressors remain lubricated. Pre-lubed solenoids, actuators, unloaders or ball valves are prevented from binding. Gaskets coated with Leak Lock[®] Advanced Specialty Sealant do not become heat fixed to the base metal. The gasket can be easily removed many years later. High temperature and vibration resistant.

Easy as 1 - 2 - 3

1. Apply liberally
2. Tighten*
3. Put into service



11114 Reichold Rd.,
Gulfport, MS 39503 USA
1-800-359-5599
1-800-255-3924 24 HOURS
www.highsidechem.com

KEEP OUT OF REACH OF CHILDREN

Warranty limited to replacement of product.

*Be sure to follow any manufacturers torque requirements.

MADE IN USA