

ADVANCED SEALANT FOR AIR CONDITIONING AND REFRIGERATION SYSTEMS

Leak Lock[®] SS ADVANCED SPECIALTY SEALANT

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

**WILL NOT
CONTAMINATE
SYSTEMS**



Part Number: 10700

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

• **Leak Lock[®] SS ADVANCED** is a technically advanced gasket and thread sealant formulated specifically for Air Conditioning and Refrigeration Systems.

• **Leak Lock[®] SS ADVANCED** maintains elastic properties and will not harden or become brittle. It fills cracks and voids to ensure prevention of all leaks.

• **Leak Lock[®] SS ADVANCED** is resistant to temperature spikes, pressure spikes and equipment vibration. It will not contaminate Air Conditioning and Refrigeration 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



Part Number: 10710



HIGH SIDE CHEMICALS INC.



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Leak Lock® SS ADVANCED SPECIALTY SEALANT

Leak Lock® SS Advanced Speciality 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® SS Advanced Speciality Sealant is completely miscible and compatible with all refrigerants and refrigeration lubricants. Leak Lock® SS Advanced Speciality Sealant will not cause any system restrictions, fouling or failure.

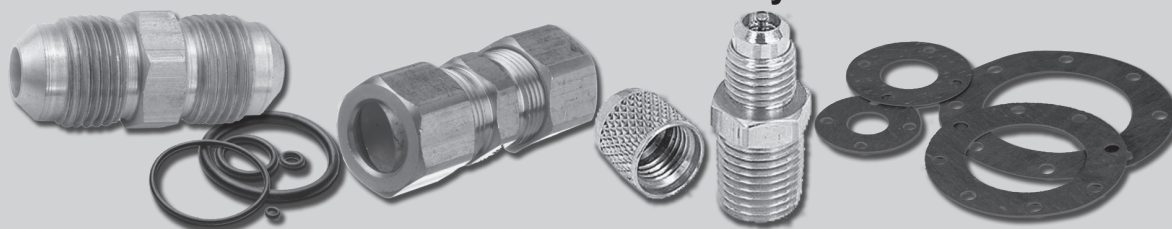
- For -
- Flare Fittings
 - Compression Fittings
 - Schrader Valves
 - Gaskets • Threads

**WILL NOT
CONTAMINATE
SYSTEMS**



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Videos

Leak Lock® SS Advanced Speciality 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), polyalphaolefin (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® SS Advanced Speciality Sealant. Coated Schrader valve cores do not leak and their depressors remain lubricated. Pre-lubed solenoids, actuators, unloader or ball valves are prevented from binding. Gaskets coated with Leak Lock® SS Advanced Speciality 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

KEEP OUT OF REACH OF CHILDREN

Warranty limited to replacement of product.

*Be sure to follow any manufacturers torque requirements.

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MADE IN USA