XANTUS PRODUCTS

REFRIGERANT LEAK SEALANT

- **Most proven and trusted sealant formula since the year 2000**
- **Over 2.3 million sold**
- **Sealant made in U.S.A.**
- **Proven not to clog manifold gauges**
- **Proven not to plug TXV, cap tubes or pistons**
- **Works with all oils and refrigerants (excluding ammonia)**
- **Available now with UV Dye for larger leak detection**



Treats 1.5 - 5 tons



Treats 1.5 ton and smaller units



Treats 1.5 - 5 tons UV dye added for larger leaks



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Description:

Our sealant formula has been successfully sealing leaks for 17 years. With our patent pending direct inject application makes us the easiest and fastest method to install sealants, separating us from other sealants. No need to pump the system down and works with all oils and refrigerants (excluding ammonia). The #1 proven sealant in the industry is available with UV dye for detecting larger leaks. We travel with the gas means we travel faster and seal leaks permanently.

Application:

- Perfect for mini-split systems, microchannel coils, heat pumps, A/C condensers, Evaporator fittings and line sets
- No need to pump down R-410A systems
- Concentrated formula
- Clear tube design for easy viewing
- One-time use

Packaging:

Max Seal Direct Inject	#20-101
Max Seal light Inject	#20-105
Max Seal Direct Inject with UV Dye	#30-101
Max Seal Light +UV Dye	#30-105

Directions for Use:

1. Turn the a/c system on and verify the unit is running. Connect Max Seal to the low-side service port of the system. (This is generally the large line.)



2. Connect the manifold refrigerant hose to the refrigerant supply tank. Verify the high and low side valves on the manifold are closed before proceeding. Purge the low pressure hose when connecting to Max Seal.



3. Open low-side valve and watch for the tube to clear. (This will ONLY take a few seconds!) Turn off low-side manifold valve as soon as the tube is clear. Turn off refrigerant gas. Verify the system is charged to Manufacturer's specifications! Disconnect low-side hose from Max Seal. Install service port cap. Run the a/c unit at least one hour after installing Max Seal. (Do not bend or kink hose!)

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