



XANTUS PRODUCTS

Max Seal *ULTRA*

- Most effective, proven sealant on the market
- 2.5 time the sealing power to permanently seal leaks
- Proven not to plug TXV, cap tubes, or manifold gauges
- Works with all oils and refrigerants
- Featuring XL4 hyper seal technology
- Sealant made in U.S.A.
- Available with UV Dye to locate leaks

Description:

Our sealant formula has been successfully sealing leaks for over 20 years, combined with our redesigned, larger direct inject our newest injects are the best in the industry. With 2.5 times the sealing power of a standard 20-101, our Max Seal Ultra will permanently seal leaks in 2-10 ton units. No need to pump down the system, our direct inject system allows easy pass through for even high pressure refrigerants like R410a. Max Seal Ultra works with all oils and refrigerants (excluding ammonia) and won't clog TXV or cap tubes.

Application:

- Perfect for heat pumps, A/C condensers, and line sets
- Concentrated formula
- Clear tube design for easy viewing
- One-time use

Packaging:

- #50-101 Max Seal Ultra
- #51-101 Max Seal Ultra with UV Dye



**#50-101
Max Seal
Ultra**



**#51-101
Max Seal
Ultra with UV Dye**

Directions for Use:

1. Turn the A/C system on and verify the unit is running. Connect inject 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 inject.
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 inject. Install service port cap. Run the A/C unit at least one hour after installing inject.

