



XANTUS PRODUCTS

UV Leak Detection

- Quick and Easy Application Finds Any Leak
- Implement in Preventative Maintenance Program
- Reduce Service Costs and Service Callbacks
- Reduces Emissions
- Concentrated Formula
- Pump down not required



**Treats
Up to 5 tons**

Description:

Accurate application to keep systems running at peak efficiency reduce high refrigerate costs and customer callbacks. Inject dye for preventative maintenance or to find any leak. Inject and the dye will accumulate around all leak areas. Use UV light and glasses to locate all leaks. Dye will search for leaks after a repair is made. To repair most leaks use our Max Seal for a permanent leak seal.

Application:

Leaks are a problem causing the customer high repair costs and callbacks. Max dye is a simple and easy direct inject application to find any leaks. Inject dye into the system and check system using UV light and glasses to locate any leak.

Use Max Seal to permanently seal leaks after leaks have been detected.

Packaging:

Maximum Dye XL4 Direct Inject

#23-201

Directions for Use:

1. Turn the a/c system on and verify the unit is running. Connect Maximum Dye 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 Maximum Dye.



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 Maximum Dye. Install service port cap. Run the a/c unit at least one hour after installing Maximum Dye. (Do not bend or kink hose!)

