ProDry XIA

ProSeal XL4

HVAC

Air Conditioning systems should be clean, dry, and leak free from the moment of installation. However, it is an almost impossible task. Save time and money, reduce call backs, and achieve satisfied clients by installing our practical and cost effective preventative ProDry XL4 and ProSeal XL4 during new air conditioning installation.

ProDry XL4 contains a dehydrating agent that converts system moisture into oil. We recommend the use of ProDry XL4 before the use of ProSeal XL4 to ensure all moisture has been removed from the air conditioning system.

ProSeal XL4 is designed for repairing leaks in condensors, evaporators, copper line, and solder joints. This product is an epoxy that reacts to water and air. When coming in contact with the atmosphere, it forms a seal over the leak. If your system stays charged for one day when running, this product will fix most leaks that you encounter. ProSeal XL4 has twice as much sealing agent as regular ProSeal. It is great for repairing those recurring leaks in systems.

Features

- Is less expensive than removing moisture through mechanical evacuation.
- Eliminates moisture to protect the system from failure that results from corrosion. Moisture robs a system of its cooling capacity.
- Is compatible with all refrigerants (excluding ammonia)
- Sealing leaks will save energy and will lower refrigerant emissions
- Preventative maintenance in new installations
- Preventative maintenance on existing units
- Dye travels with refrigerant to find those irritating leaks
- Reduce / eliminate call backs
- Save your client extra expense
- Reduce contractor overhead
- Treats up to 5 ton

Sizes Available:

ProDry XL4 4oz aerosol can - treats up to 5 ton ProDry XL4 4oz Case (12) ProSeal XL4 can ProSeal XL4 Case (12)

