

AVA HVAC Products

Analysis~Procurement~Delivery

INSTRUCTION OF USE:

1.) UPON OPENING THE OIL CONTAINER, INTRODUCE A NITROGEN SUPPLY INTO THE CONTAINER USING A REGULATOR AND A REFRIGERATION HOSE.

2.) SET REGULATOR TO A FLOW RATE THAT WILL ENSURE A DISPLACEMENT OF ANY AIR FROM ENTERING. SINCE NITROGEN IS HEAVIER THAN AIR THIS PROTECTIVE BLANKET WILL PREVENT THE OIL FROM ABSORBING MOISTURE.

3.) BEGIN PUMPING THE OIL INTO THE COMPRESSOR TO THE REQUIRED AMOUNT. WHEN COMPLETE REMOVE THE HOSE AND CAP THE CONTAINER IMMEDIATELY.

4.) THIS PROCESS IS THE BEST METHOD OF PRESERVING THE REMAINING OIL FOR FUTURE AND PREVENTING WASTE. IT IS ALSO RECOMMENDED THAT THE OIL LEVEL BE MARKED. ANY INCREASE IN LEVEL OVER TIME WOULD INDICATE MOISTURE ABSORPTION AND THE OIL SHOULD BE DISCARDED.

**THESE INSTRUCTIONS DO NOT GUARANTEE PRESERVATION OF THIS OIL*