

494697 Drain Plug

Parts Included:

570842 Drain Plug (3) 569034 O-ring (3) 569958 5 Minute Epoxy

Replaces:

494551 Drain



Required Tools:

1 1/8" Crowfoot Wrench (old style drain)7/8" Socket Wrench with Extension (new style drain)

Installation Instructions

- 1. Remove the existing drain using a 1 1/8" crowfoot wrench for old style drain; 7/8" socket for new style drain.
 - Note: Care must be used to avoid damaging the plastic liner beside the drain.
- 2. Install the drain plug (P/N 570842) with O-ring (P/N 569034) using a 7/8" Socket Wrench.
- 3. The drain plug should be tightened securely to 25 ft. lbs.
- 4. The vacuum test can be conducted immediately.

Note: The epoxy is not used on the drain plug threads. The epoxy is only required if the drain adapter comes out (see instructions on back). Anti-seize compound (such as Emco Z838-005) is suggested to allow easier removal later.

If the drain adapter comes out with the drain valve:

- 1. Remove the existing drain using a 1 1/8" crowfoot wrench for old style drain; 7/8" socket for new style drain.
- Remove the drain adapter from the drain by holding the adapter with channel lock pliers or a vise, and turning the drain with a 1 1/8" crowfoot wrench for old style drain; 7/8" socket for new style drain.



- 3. Clean the drain adapter underside.
- 4. Install the drain plug (P/N 570842) with O-ring (P/N 569034), hand tight.
- 5. The epoxy is standard 2 part glue that must be mixed before application. It has a 5 minute pot life, and a 2 hour cure time. Mix 5 minute epoxy (P/N 569958) and liberally coat the threads and underside flange of the drain adapter. Epoxy is not needed on the drain plug threads.
- 6. The drain adapter together with the drain plug should be tightened securely to a **maximum** of 40-50 foot lbs. using a 7/8" socket. **Exceeding this torque may permanently damage the drain plug.**
- 7. The drain and plug assembly must cure for 1 hour minimum before vacuum testing.