THREADED FREEZE PLUC KIT FOR 24V CYLINDER HEADS



Installation Instructions

- 1. Remove freeze plugs underneath valve cover.
 - a. If head is on the engine, coolant must be drained below the level of the head.
- 2. Using threading oil and a tap wrench, thread freeze plug bores with tap.
 - a. If head is on the engine, extreme care must be taken to prevent chips from entering the cooling system, valve springs, and pushrod holes. We recommend having a shop vac at the ready
- 3. After all holes are threaded, clean threads with compressed air and brake cleaner.
 - a. If the head is off the engine, thoroughly clean the water jacket, valve spring area, and pushrod holes to ensure all chips have been removed.
- 4. Apply provided Loctite 545 to plug threads.
 - a. Thread sealant should cover the entire circumference of the plug, one to two threads across.
- 5. Install plugs in head.
 - a. Torque spec is 50 ft-lbs.