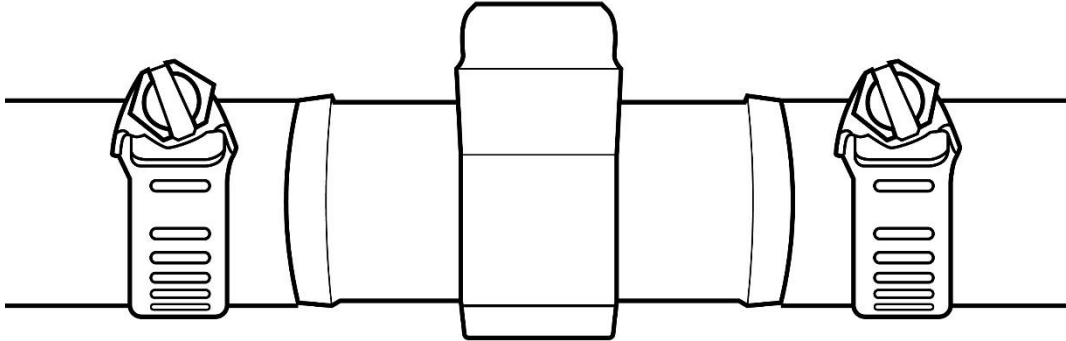


## Oil, Transmission and Coolant Temperature Sensor Hose Adapter



1. Identify the hose where you want to install the Temperature Sensor Hose Adapter. This adapter is designed to be installed directly inline on one of your rubber cooler lines or heater hoses giving you a 1/8-27 npt threaded port for an oil, transmission or coolant temperature sensor.
2. Make sure that the engine and/or transmission are cool and drain the system. Before you cut any lines be sure to remove the end of the hose and verify the inside diameter to be sure the adapter is the correct size. Have a drain pan ready to catch any lost fluid.
3. This hose adapter is designed to replace a section of hose. Locate a relatively straight section of the hose and cut it all the way through using hose cutters or a razor blade. Measure 11/16" and cut that portion of the hose out.
4. Wrap Teflon tape around the threads of the temperature sensor and install into the adapter making sure it is properly tightened.
5. Insert the two included hose clamps over the two cut ends of the hose and place the temperature sensor adapter in between. Securely tighten into place with the hose clamps.
6. Once the adapter and sensor are installed, refill the fluid to the proper level, and let the engine run until it reaches operating temperature to ensure there are no leaks.

All GlowShift Products are subject to the GlowShift Limited Warranty. Please visit <https://www.glowshiftdirect.com/warranty-policies> to review complete Warranty, Terms, and Conditions.