



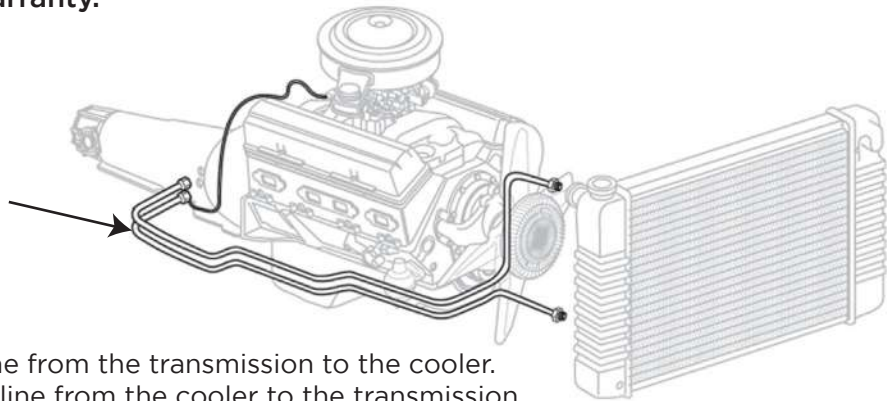
Transmission Oil Temp Sender Adaptor 1/8" NPT

This adaptor allows the installation of an oil temperature sender to be fitted to either metal or rubber transmission lines

Please note:

SAAS recommends that this installation is carried out by a qualified mechanic, as the incorrect installation of this item can cause damage to your transmission. Failure to do so will void warranty.

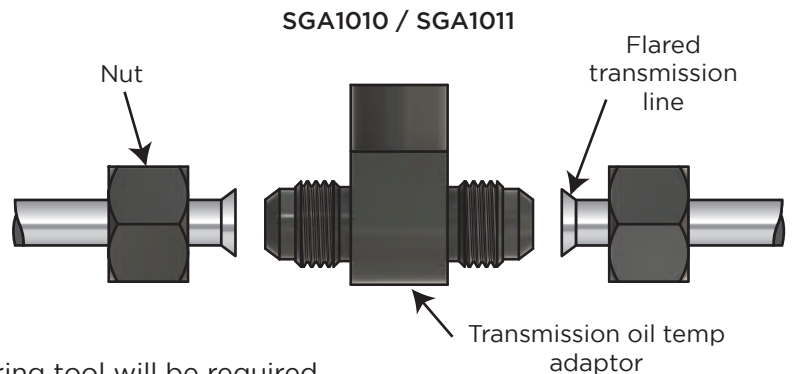
Find a suitable position on where to install the new SAAS transmission adaptor on your transmission cooler lines (hot side).



Hot side: The hot side is the line from the transmission to the cooler.
Cold side: The cold side is the line from the cooler to the transmission

Metal line installation:

1. To avoid hot fluid, please ensure your transmission is cool before beginning.
2. Drain your transmission pan.
3. Before cutting the transmission line, check for clearance so the adaptor can be installed without interference.
4. Cut your transmission line.
5. Flare the transmission line. A good flaring tool will be required.
6. Install the adaptor.
7. Once the adaptor is installed, install and wire the sender. (See gauge instructions)
8. Refill your transmission.
9. Start your engine. After 10 minutes, recheck installation for leaks and re-tighten nuts if required.



Rubber line installation:

1. To avoid hot fluid, please ensure your transmission is cool before beginning.
2. Drain your transmission pan.
3. Before cutting the transmission line, check for clearance so the adaptor can be installed without interference.
4. Cut your transmission line.
5. Install the adaptor.
6. Once the adaptor is installed, install and wire the sender. (See gauge instructions)
7. Refill your transmission.
8. Start your engine. After 10 minutes, recheck installation for leaks and re-tighten clamps if required.

