

# TRANSMISSION OIL COOLER HOSE PRODUCTS



Clamp-Loc®



CREATE PROFESSIONAL OEM HOSES

**COMPRESSOR TECH, INC.**  
[www.achoserepair.com](http://www.achoserepair.com)

GOODYEAR TOC HOSE TOOLS CLAMPS

Make the Connection Call Toll Free: **1-888-776-0471**

**CLAMP-LOC®**

**COOLER LINE REPAIR PROCEDURE**

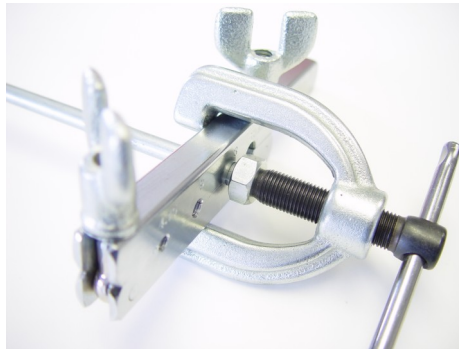


**1**

Never attach hose to an unprepared metal line.

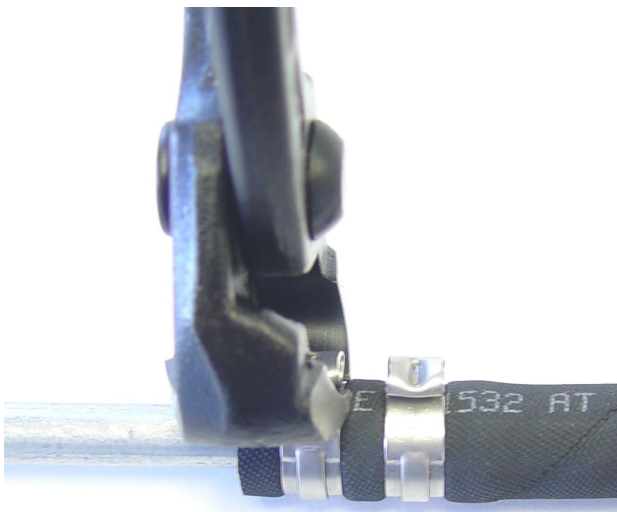
**2**

Bubble crimp line end to prevent hose from disconnecting.



**3**

Install clamps over the hose. Install hose over the line and compress clamps.



**1-888-776-0471**

## CL-TOC KIT



**Kit Includes:**  
**100- Clamps for 5/16 Hose**  
**100- Clamps for 3/8 Hose**  
**1- Clamp-Loc Pliers**



**5/16 ID  
Hose  
25 ft.**

**GOODYEAR**



**3/8 ID  
Hose  
25 ft.**



**HOSE CUTTERS**

**1-888-776-0471**

# TRANSMISSION OIL COOLER HOSE

**(Caution: Do Not Use In High Pressure Power Steering Applications)**



- ♦ Vamac construction with a single aramid braided reinforcement
- ♦ Excellent resistance to mineral and synthetic oils
- ♦ Qualified to SAE J1532 Type A Class 3 at 175°C, MSEA 250, DBL 6257.71; meets material and hose properties of GM6260M (note: SAE J1532 does not include 5/8" size), 1000 PSI
- ♦ Fluid handled; ATF, Engine Oil, PSF, Diesel fuel (except biodiesel)
- ♦ Designed to operate in the temperature range of -40<sup>0</sup> C to +175<sup>0</sup> C (-40<sup>0</sup> F to +350<sup>0</sup> F)

<u>NOMINAL SIZE</u>	<u>INSIDE DIAMETER</u>		<u>OUTSIDE DIAMETER</u>		<u>WEIGHT</u>
<u>INCH</u>	<u>INCH</u>		<u>INCH</u>		
	min	max	min	max	lbs/ft
<b>5/16</b>	<b>0.299</b>	<b>0.323</b>	<b>0.539</b>	<b>0.587</b>	<b>0.08</b>
<b>3/8</b>	<b>0.354</b>	<b>0.378</b>	<b>0.594</b>	<b>0.642</b>	<b>0.10</b>

Due to the introduction of the newer more aggressive synthetic fluids we are introducing our Transmission Oil Cooler hose repair system to accommodate this change in the industry. The new generation of Goodyear TOC Hose will accommodate the new specifications and retro fit older applications. Simply put, this is a universal hose that will apply in all transmission fluid applications. This will answer the technical question of whether a technician is using the correct material for a specific application. The clamps are designed with a predetermined compression set. (No more over tightening or under tightening).

## **COMPRESSOR TECH, INC.**

**Mail To:**  
**P.O. Box 1740**  
**Largo, FL 33779**

**Ship To:**  
**1796 Clearwater Largo Rd.**  
**Clearwater, FL 33756**

**1 -888-776-0471**  
**+1 011 1-727-584-0836**  
**Email: comp.tech\_sales@verizon.net**  
**Website: www.achoserepair.com**