

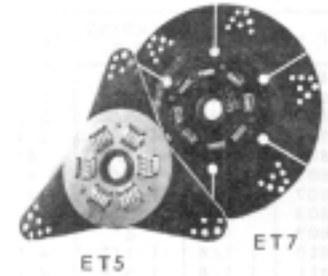
## DRIVE DAMPERS

DAMPER—Two models are available. ET5 is recommended for gas engines to 351 cu/in. and is provided with a series of holes so it may easily be bolted to flywheels having from 10 $\frac{3}{8}$ " to 12 $\frac{5}{8}$ " diameter drillings. Should damper exceed diameter of flywheel, mounting "legs" may be cut to conform to outside circumference of flywheel.

The ET7 damper is recommended for gas engines to 460 cu/in. This model is a full "disc" (not leg type) and is designed for higher horsepower engines.

- ET5 Damper for gas engines to 351 cu./in. -26 spline  
 ET7 Damper for gas engines to 460 cu./in. -26 spline  
 16.99-08334 Damper for flywheel foward engines-26 spline

\* Older 10 spline dampers are available on a limited basis. Call with your requirements



## OIL COOLERS

OIL COOLER - An oil cooler is required in order to maintain oil at working temperatures. Water connections conduct cooling water through tubes in the cooler while oil is circulated *around* the cooler tubes by a pump in the transmission. Several models are available. All are 2" diameter but differ in tube length and in hose connection (nib) size for water hose. All have 3/8" NPT oil hose connections and are built with copper tube bundle and copper shell (except one offered in cupro-nickel).

- |         |   |                |
|---------|---|----------------|
| 2C202   | Oil cooler with water connections for 1/2" NPT                          | 9" tube length |
| 2C204   | Oil cooler with water connections for 1" ID hose                        | 6" tube length |
| 2C205   | Oil cooler with water connections for 1 1/4" ID hose                    | 6" tube length |
| 2C207   | Oil cooler with water connections for 1" ID hose                        | 9" tube length |
| 2C210   | Oil cooler with water connections for 1 1/4" ID hose                    | 9" tube length |
| 2C220   | Oil cooler with water connections for 1 3/4" ID Hose                    | 9" tube length |
| 2C212   | Oil cooler (cupro-nickel) with water connections for 1" ID hose         | 9" tube length |
| 2C212-Z | Oil cooler, cupro-nickel, for 1" ID hose. With replaceable zinc pencil. | 9" tube length |

Coolers below have 12" tube length and are recommended for most Warner reduction gears and all 73C series transmissions.

- 2C225 Oil cooler with water connections for 1" ID hose.  
 2C225-Z Oil cooler as above with replaceable zinc pencil.  
 2C226 Oil cooler with water connections for 1 1/4" ID hose.  
 2C226-Z Oil cooler as above with replaceable zinc pencil.

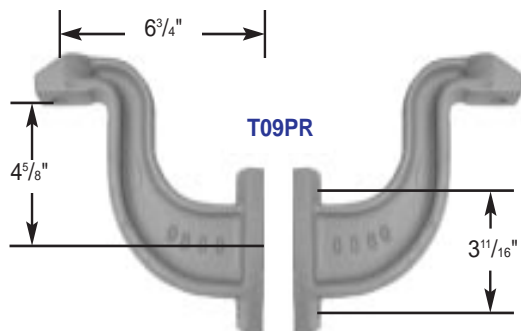
2C200 Mounting Bracket, fits all 2" coolers listed above.



## HYDRAULIC HOSE

HYDRAULIC HOSE - Connects transmission to oil cooler. 3/8" NPT male connection on both ends. Special swivel connector on one end allows installation without twisting hose.

- 3K760 Hydraulic hose - 13 1/2" long  
 3K764 Hydraulic hose - 17" long  
 3K772 Hydraulic hose - 22" long



## TRANSMISSION MOUNTS

These mounts will fit all Warner Velvet Drive transmissions, as well as most Paragon transmissions.

**T09PR** Transmission Mount, Pair. Mounts 4 $\frac{5}{8}$ " above centerline of transmission on 3 $\frac{11}{16}$ " bolt centers.