. MATERIALS REQUIRED

- . 1 Dayco Hose #70794
- . 1 Dayco Hose #70781
- . 3" Length of 1 1/2" OD copper or steel tube
- . (4) 2" worm gear hose clamps

. INSTALLATION PROCEDURE

- . Install Hose #70794 to water pump outlet (end of hose with 90 degree radius bend).
- . Install Hose #70781 to radiator outlet and route up and over 2" x 4" front crossmember.
- . Rotate hose on radiator outlet, and hose on water pump outlet until both hoses align with each other.
- . Mark and cut hoses with box knife or single edge razor blade so that when connected with 3" length of 1 1/2" OD copper/steel tube (1 1/2" inserted into each end of newly cut hose) the cut ends of each hose will meet in a perfect "butt joint".