

If installing FR66 PTO on GAS engine follow instructions below regarding heat shield.

(If not installing FR66 PTO onto GAS engine, move on to "STEP 16.0".)

STEP HS.1

Install the heat shield that is provided for the FR66 PTO used with the GAS engine chassis.

STEP HS.2

Install the heat shield next to and towards the front of the PTO. Band clamps are included with the shield for installation on the Ford exhaust pipe. (See "Images 16 & 17")



Image 16



Image 17

STEP 16.0 Use cable ties to rout the hose away from the exhaust and away from any rotating components. Rout the wire harness from the vehicle front passenger compartment to the solenoid valve.

Return to Step 16 of the IN10-01 (Rev 10-10) document or Step 19 of the IN10-01 (Rev 13-06) document to complete the installation.

Additional changes with the current version of FR66 PTO.

The FR66 is now available with an optional SAE-A hydraulic mount this hydraulic mount has either the seven eighths 13 tooth spline which is the "Q" output shaft option OR the SAE three-quarter 11 tooth spline which is the Muncie "T" output designation option.