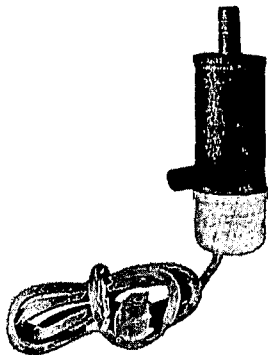


HEATERS, ENGINE (Cont.)-566

UNIVERSAL MODEL EXTERNAL TANK TYPE HEATERS With Thermostat

RECOMMENDED FOR ANY AND ALL LIQUID
COOLED ENGINES-
CARS-TRUCKS-TRACTORS-INDUSTRIAL, etc.

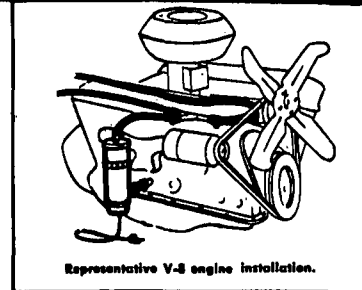
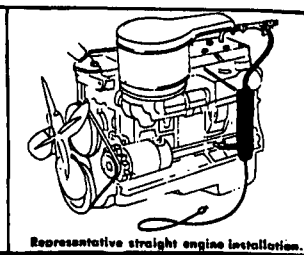
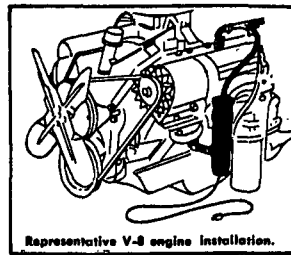


Heats and circulates warmed coolant throughout engine.

Makes efficient removable installation on cars, trucks, tractors or any other liquid cooled engine.

Eliminates hard starting and engine warm-ups thereby maintaining schedules and getting a full day's work from men and equipment.

Emergency equipment kept ready to go.



The following chart recommends the size heater to use with system capacities for a fast or continuous warm up. "Burn-out-proof" heating element when used and installed according to instruction.

3-6911	Up to 12 quarts--Fast warm-up (one to three hours). Up to 18 quarts--Overnight or continuous use.
3-6912	13 to 22 quarts--Fast warm-up (one to three hours).
3-6913	23 to 28 quarts--Overnight or continuous use.
3-6914	23 to 36 quarts--Fast warm-up (one to three hours). 36 to 48 quarts--Continuous use.
3-6915	36 to 48 quarts--Fast warm-up (one to three hours). 48 to 66 quarts--For continuous use.
3-6923	48 to 66 quarts--Fast warm-up (one to three hours). 66 quarts & up--For continuous use.

The largest size ENGINE HEATER can be installed for continuous use even on the smallest engine if properly installed, however, it is not necessary, recommended or economical.

WATTS	VOLTS	PART NO.
500	240	3-6917
850	240	3-6918
1000	240	3-6919
1500	240	3-6920
2000	240	3-6921
2500	240	3-6927
500	120	3-6911
850	120	3-6912
1000	120	3-6913
1500	120	3-6914
2000	120	3-6915
2500	120	3-6923

Includes All Necessary Fittings
For Proper Installation.

- 3-6936** -- 3/4" - 3/8" Reducer Adapter.
- 3-6938** -- "A" Adapter used in all tank type heaters.
- 3-6937** -- "T" fitting for 1/2" heater hose. Required with 3-6911 heater to cover application on foreign cars.
- 3-6935** -- "Y" fitting for 5/8" & 3/4" heater hose, now contained in all tank engine heaters.
- 3-6925** -- "Y" fitting for 1" heater hose, used with tank type heaters when installing on school buses.