# Model A Starter Drives

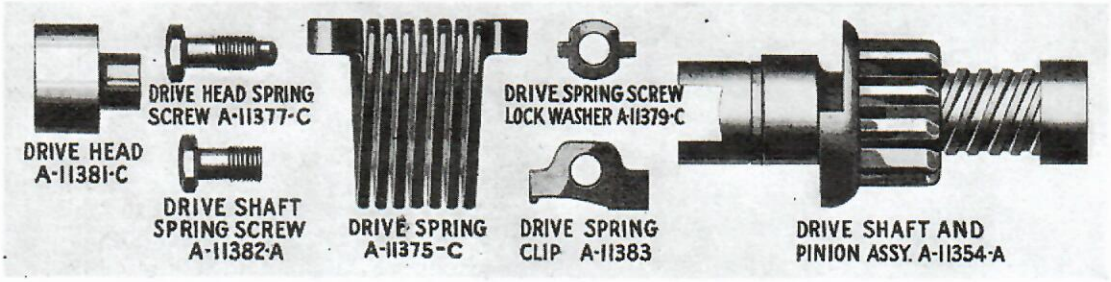



Fig. 584—Starter Drive Parts (Standard) Used on Cars after 492511

| Part No. | PART NAME | Price | Part No. | PART NAME | Price |
|---|---|---|---|---|---|
| A-11350-C | Starter Drive Assy. | $4.25 | A-11382-A | Drive Shaft Spring Screw | $0.10 |
| A-11354-A | Drive Shaft and Pinion Assy. | 3.25 | A-11377-C | Drive Head Spring Screw | .10 |
| A-11375-C | Starter Drive Spring | .50 | A-11379-C | Spring Screw Lock Washer (T-1782) | .01 |
| A-11381-C | Starter Drive Head | .40 | A-11383 | Starter Drive Spring Clip | .07 |

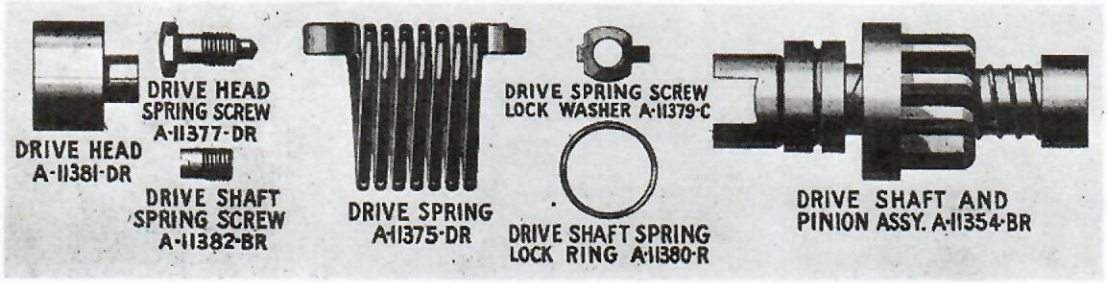



Fig. 585—Starter Drive Parts (Special) Used on Cars up to 492511

| Part No. | PART NAME | Price | Part No. | PART NAME | Price |
|---|---|---|---|---|---|
| A-11350-DR | Starter Drive Assy. | $4.25 | A-11382-BR | Drive Shaft Spring Screw | $0.07 |
| A-11354-BR | Drive Shaft and Pinion Assy. | 3.25 | A-11377-DR | Drive Head Spring Screw | .10 |
| A-11375-DR | Starter Drive Spring | .40 | A-11379-C | Spring Screw Lock Washer (T-1782) | .01 |
| A-11381-DR | Starter Drive Head | .40 | A-11380-R | Shaft Spring Lock Ring | .01 |

## ANTI-FREEZE SOLUTION FOR COOLING SYSTEM

While there are a number of anti-freezing solutions on the market, probably denatured alcohol and water is the most extensively used.

Below is given the proportion of alcohol and water for freezing temperatures:

Before pouring the solution into the radiator be sure there are no water leaks. Tighten hose connections and inspect water pump packing. Drain off old water and flush radiator out thoroughly.

It must be borne in mind that losses through boiling or evaporation of the alcohol weakens the solution. Consequently to keep the solution at its proper strength, it will be necessary to occasionally add alcohol until the desired hydrometer reading of the specific gravity of the solution is obtained. A hydrometer for this purpose can be purchased from any local accessory store and it is a good plan to obtain one rather than depend on guess-work.

As alcohol is a solvent of pyroxylin, extreme care must be used not to spill any of the solution on the hood.

| Capacity Model A Cooling System | 10° F. Above Zero | | 0° F. Zero | | 10° F. Below Zero | | 20° F. Below Zero | |
|---|---|---|---|---|---|---|---|---|
| | Pints Water | Pints Alcohol | Pints Water | Pints Alcohol | Pints Water | Pints Alcohol | Pints Water | Pints Alcohol |
| 3 Gals. (24 Pints) | 17 | 7 | 15 | 9 | 14 | 10 | 12 | 12 |
| Specific Gravity of Mixture | 0.9691 | | 0.9592 | | 0.9486 | | 0.9345 | |