

Style A.



Style B.



WIRING FOR NEUTRAL SAFETY SWITCH

THERE ARE TWO DIFFERENT STYLES

Style A. The two tabs on the Left side of the neutral safety switch control the actual starting of the engine.

Hook the solenoid wire from the ignition switch to the top tab on the left side of the neutral safety switch. Connect a wire from the bottom tab to the starter solenoid marked with the letter "S". The neutral safety switch has been pre-adjusted. If you remove the switch to paint the column, you may have to adjust it so it will only start in park and neutral again.

Style B. The two tabs on the Right side of the neutral safety switch control the actual starting of the engine.

Hook the solenoid wire from the ignition switch to the top tab on the right side of the neutral safety switch. Connect a wire from the bottom tab to the starter solenoid marked with the letter "S". The neutral safety switch has been pre-adjusted. If you remove the switch to paint the column, you may have to adjust it so it will only start in park and neutral again.

The other two tabs are for back-up lights. One tab goes to a fuse that is hot all the time. The other tab goes to the back-up lights. If no back-up lights are to be used, disregard these directions and hook no wires to either tab.