

A **THIS ENGINE IS EQUIPPED TO REDUCE EXHAUST EMISSION**
THE FOLLOWING ADJUSTMENTS ARE NECESSARY TO MAINTAIN SYSTEM EFFECTIVENESS.
 (With engine at operating temperature, choke open, air cleaner installed, air conditioning off, parking brake on)

1. Set mixture screws for max. idle rpm and adjust speed screw to specified rpm.
2. Set ignition timing to specification (Plug vacuum advance line — this step only.)
3. Adjust each mixture screw in to obtain a 20 rpm drop, then back out 1/4 turn.
4. If necessary, readjust speed screw to specified idle rpm.

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Printed in U.S.A.

IDLE SPECIFICATIONS (See Service Manual for Additional Tune-Up Instructions.)

ENGINE	255 & 300 HP	300 HP CORVETTE	290 HP	350 & 370 HP
MAN. TRANS. (IN NEUTRAL)	700 RPM & 0° TDC	700 RPM & 4° BTC	900 RPM & 4° BTC	750 RPM & 4° BTC
AUTO. TRANS. (IN DRIVE)	600 RPM & 4° BTC	600 RPM & 4° BTC	NONE	NONE

PT NO. 3956682

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