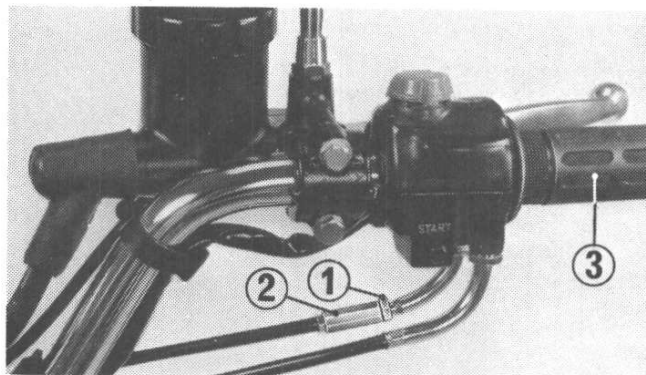


Throttle Grip Play Adjustment

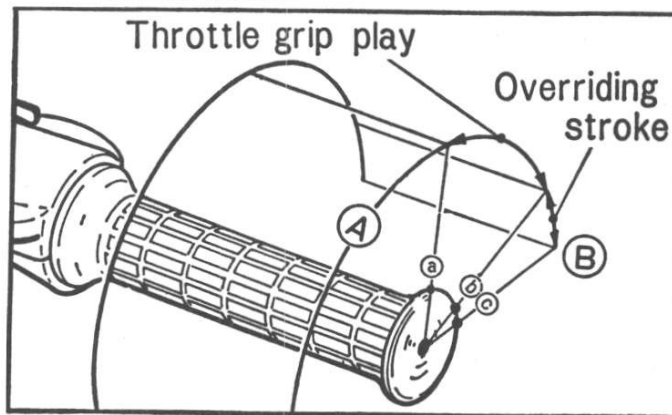
1. The standard throttle grip play is 2–4 mm (0.08–0.16 in.) measured at the throttle grip flange. This measurement is made from the throttle grip in the closed position to the point the engine rpm starts to increase as the throttle grip is twisted (A). If adjustment is necessary, loosen the throttle grip adjuster lock nut (1) and turn the throttle grip adjuster (2). Tighten the lock nut after adjustment.



- (1) Throttle grip adjuster lock nut
- (2) Throttle grip adjuster
- (3) Throttle grip

2. Next, twist the throttle grip outward (B) until a resistance is felt and then measure the travel of the grip from the point of resistance to the full stop position. This travel is called the “overriding stroke” and should be 3.2–6.4 mm (1/8–1/4 in.).

If the overriding stroke is less than the standard specified, have the adjustment performed by an authorized Honda dealer.



- (a) Engine rpm starts to increase from idling rpm
- (b) Point resistance is felt
- (c) Throttle full closed position