## 8. SUPPLEMENT TO \$90ZK1

## 1. CAM CHAIN TENSIONER

The cam chain tensioner was changed from the hydraulic self-adjusting type to the manually adjustable type.

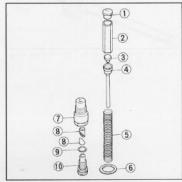


Fig. K1.1 ① Rubber tensioner ⑥ Sealing washer (14 mm)

- (2) Tensioner push rod (7) Sealing bolt
- (3) Rubber push 4 Tensioner push rod B
- (8) Push rod lock collar
- 9 O-ring (i) Tensioner adjusting bolt
- (5) Spring

If the carn chain is excessively noisy with the engine idling, the tension of the cam chain is improper and requires adjustment.

1. To adjust, turn the adjusting bolt in or out as necessary.

Turn the adjusting bolt in a clockwise direction when the chain produces a chattering noise, and turn it in a counterclockwise in case of a whining noise. Set the adjusting bolt to a point where the chain noise is the smallest.



Fig. K1.2 (1) Adjusting bolt