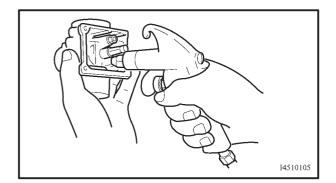
CARBURETORS



INSPECTION

- 1.Inspect:
 - Carburetor body
 - Float chamber
 - Jet housing Cracks/damage → Replace.

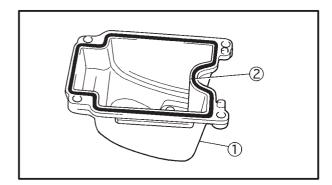


2. Inspect:

Fuel passages
 Obstruction → Clean.

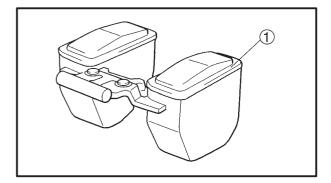
NOTE:

- Use a petroleum based solvent for cleaning.
- Blow out all passage and jets with compressed air.



3. Inspect:

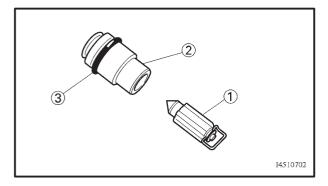
- Float chamber body ①
- 4. Inspect:
 - Float chamber rubber gasket ② Cracks/damage/wear → Replace.



5. Inspect:

• Float (1)

 $\mathsf{Damage} \to \mathsf{Replace}.$



6. Inspect:

- Needle valve 1
- Needle valve seat ②
 Damage/obstruction/wear → Replace the needle valve, needle valve seat and O-ring as a set.
- 7. Inspect:
 - O-ring ③

Damage/wear → Replace the needle valve, needle valve seat and O-ring as a set.