LO206 Rain hood installation

- 9. Remove the stock Briggs LO206 air filter from the carburetor by loosening the band clamp.
- 10. Install the larger ring on the air filter aligning the small plastic tab with the metal bar on the bottom of the filter element. (Picture #1)
- 11. Install the smaller ring on the closed end of the filter aligning the flat in the plastic cap with the print on the filter. (Picture #2)
- 12. Re-install the filter with rings on the carburetor. (Picture #3) Check fit the hood cable notch clearance and screw-hole alignment adjusting the filter as needed. Tighten the clamp.
- 13. Slip the rain filter hood over the rings/filter aligning the 2 screw holes (Picture #4)
- 14. Install the two #8 screws provided. They need to be snug only, <u>DO NOT</u> overtighten!!
- 15. Again, this filter hood assembly has a built in bottom offset for added tire/filter clearance!
- 16. Now lets' go race in the rain and win with confidence (A good set of rain tires helps too!) ©



1 2 3 4