

Catalog #R08364 DOT Racer Front Brake Hose Kit for 2006 Kawasaki Ninja ZX-14 INSTALLATION INSTRUCTIONS

Please study these instructions carefully before installing your new Brake Hose Kit. If you have any questions, please call our **Technical Hotline at: 1-800-416-8628**, 7:00 am - 5:00 pm, Pacific Standard Time, Monday through Friday or e-mail us at **Edelbrock@Edelbrock.com**.

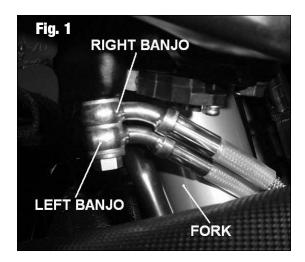
IMPORTANT NOTE:

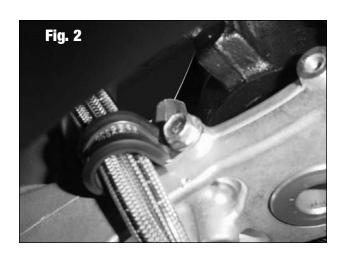
Proper installation is the responsibility of the installer. Improper installation will void warranty and may result in poor performance and engine or vehicle damage.

INSTALLATION INSTRUCTIONS

IMPORTANT NOTE: Do not allow the master cylinder to completely drain of brake fluid at any time during this process. Also, use care when handling brake fluid, as it can quickly damage finished surfaces (paint, plating, etc.).

- 1. Unplug horn and remove horn and dust shield. Remove factory brake hoses. Remove junction block bracket from fork tree. Cap off master cylinder and caliper ports.
- 2. Install wide banjo ends of Russell Left and Right hoses onto their respective calipers. Use factory banjo bolt from master cylinder to install Right hose. Route hoses behind front fairing up to master cylinder.
- 3. Install thin banjo ends of Russell hoses onto master cylinder, using supplied double banjo bolt, so that Right hose is on top and to outside of Left hose, and Left hose is next to fork (See Fig. 1).
- 4. Secure hoses to right-side junction block bracket mounting hole on fork tree with supplied cushion clamp and factory bolt (See Fig. 2).
- 5. Secure hoses to fender at factory locations with factory plastic retainer rings around grommets on hoses.
- 6. Reinstall horn and dust shield. Plug in horn.
- 7. Check hose clearance throughout entire steering and suspension travel range.
- 8. Bleed the system and check for leaks while applying pressure.





Edelbrock Corporation, 2700 California Street, Torrance, CA 90503
Toll-Free Tech Line: 1-800-416-8628
Tech E-Mail: Edelbrock@Edelbrock.com