

TKOSROD1570K DODGE VIPER 1996-2002 GEN II SUSPENSION CONTROL ARM BUSHING KIT

INSTALLATION INSTRUCTIONS TKOMOTORSPORTS.COM

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Prior to any work being done, it is recommended to use collision tape or some other protective cover in the area where work will be performed to minimize the possibility of damage.

STEP 1.

It is recommended that if you are unfamiliar with control arm bushing replacement, you refer to a qualified service center specializing in this type of work. It is also recommended that if you decide to proceed to perform control arm bushing replacement yourself, that a factory Viper service manual be obtained for the proper procedures pertaining to removal, replacement and proper torque specifications for your Vipers control arm fasteners.

STEP 2.

New alignment will be required after installation of control arm bushings. It is recommended that you have the alignment checked on your vehicle at a qualified alignment shop.

STEP 3.

Prior to control arm bushing installation, make sure that your car is in excellent mechanical condition and that there are no other suspension issues or steering related problems. TKO Motorsports Viper Control Arm Bushing Kits are designed to work only with a car that is in good state of repair. No matter how carefully we at TKO Motorsports design, engineer and manufacture our parts, we have no control over and cannot be held responsible for vehicles in a state of disrepair.

If you have questions concerning Dodge Viper Control Arm Bushing replacement, please contact TKO Motorsports LLC.

775-857-1913 Monday-Friday 9am-5pm PST or

email sales@tkomotorsports.com or

tech dept. martin@tkomotorsports.com

FRONT UPPER CONTROL ARM BUSHING INSTALLTION INFORMATION

DRIVER SIDE FRONT UPPER CONTROL ARM SHOWN AS REFERENCE

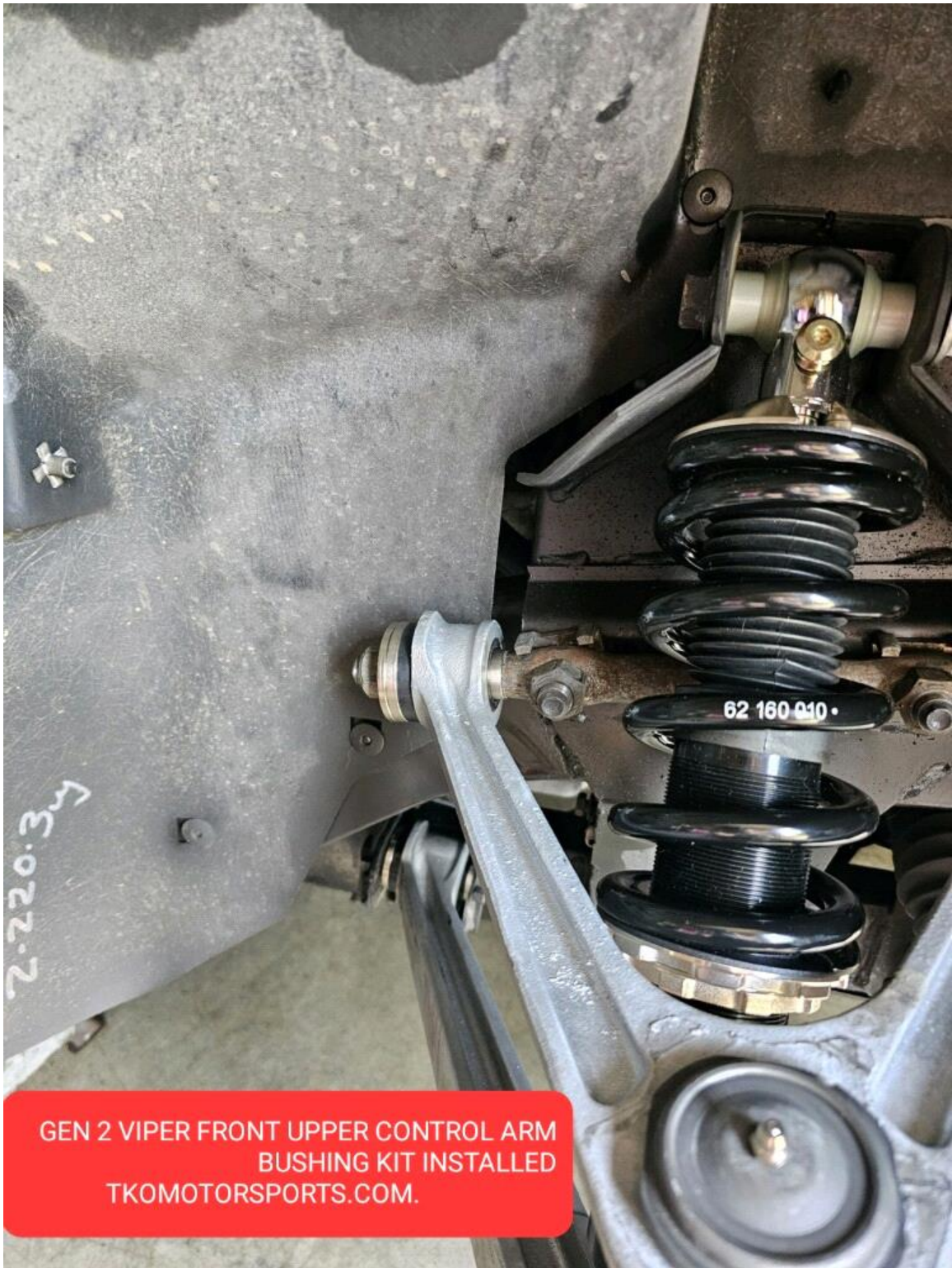


AFT

1 3/16 BUSHING
BOSS INSTALL
BUSHING 1.510
LENGTH







GEN 2 VIPER FRONT UPPER CONTROL ARM
BUSHING KIT INSTALLED
TKOMOTORSPORTS.COM.