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**P/N: 27-0022G & 27-0022GE**

## TOY. L/C 19 SPL./GM V8 TRANNY KIT GM NV4500

### KIT CONSISTS OF: 27-0022G

No.	Qty	Part No.	Description
1.	1 Kit	50-0214	GM NV4500 / TOY.L.C. 19 SPL.
2.	1 Kit	712576	NV4500-1996 GM BHSG ADAPT. KIT
3.	1 Kit	716050C	NV4500 SHIFTER HANDLE ASSY.
4.	1 Kit	716288	TOY. L/C SLAVE CYL. BRKT. NV4500
5.	1 Kit	716316	T/O BEARING ASSY. L/C 3SP

#### INSTALLATION NOTES:

This kit is designed to fit the GM NV4500 transmission 5.60" retainer.

The front bearing retainer must be removed with the stock input shaft. Install the new GM style input shaft provided. The bearing retainer must be modified as listed on the 712576 Instruction Sheet.

Remove the stock tailhousing and install the new adapter housing provided in this kit. Refer to the 50-0214 Instruction Sheet.

This is a parts pull sheet. Refer to the instruction sheet on each kit for proper installation.

### KIT CONSISTS OF: 27-0022GE

No.	Qty	Part No.	Description
1.	1 Kit	50-0214	GM NV4500 / TOY.L.C. 19 SPL.
2.	1 Kit	712577	NV4500-1995 & EARLIER GM BHSG ADAPT. KIT
3.	1 Kit	716050C	NV4500 SHIFTER HANDLE ASSY.
4.	1 Kit	716288	TOY. L/C SLAVE CYL. BRKT. NV4500
5.	1 Kit	716316	T/O BEARING ASSY. L/C 3SP

#### INSTALLATION NOTES:

This kit is designed to fit the GM NV4500 transmission 5.125" retainer.

Remove the stock tailhousing and install the new adapter housing provided in this kit. Refer to the 50-0214 Instruction Sheet.

This is a parts pull sheet. Refer to the instruction sheet on each kit for proper installation.

**SPECIAL NOTE:** The components packaged in this kit have been assembled and machined for specific type of conversions. Modifications to any of the components will void any possible warranty or return privileges. If you do not fully understand modifications or changes that will be required to complete your conversion, we strongly recommend that you contact our sales department for more information. This instruction sheet is only to be used for the assembly of Advance Adapter components. We recommend that a service manual pertaining to your vehicle be obtained for specific torque values, wiring diagrams and other related equipment. These manuals are normally available at automotive dealerships and parts stores.