

JEEP WRANGLER NP231 TRANSFER CASE SHIFTER CONTROL BRACKET

KIT CONSISTS OF:

<u>No.</u>	<u>Qty.</u>	<u>Part No.</u>	<u>Description</u>
1.	1	715523-BLK	WELDED BRACKET ASSEMBLY
2.	1	715523-SP	CASTING SPACER FOR 51-6800 CASTING
3.	2	723701	NUT 3/8"-16
4.	2	723704	3/8" LOCKWASHERS
5.	2	723722	H.H.C.S. 3/8"-16 x 1-1/4"
6.	4	723735	FLAT WASHER 3/8"

NOTE:

There are three different types of transfer case shifter control linkages. Depending on what transmission was originally used in your vehicle will determine what modifications may be necessary to use the appropriate bracket. The most popular conversion is for the ones replacing the Peugeot and AX15 5 speed. The 4 cylinder applications using the AISAN Warner gear boxes have a slightly different mounting requirement and vehicles replacing the Torqueflite automatic have the third variation. The bracket that we have included with this kit can be made to fit with all the various applications and some minor modifications may be necessary for the automatics and 4 cylinder applications.

We have included some photos to show how the bracket will mount to the new adapter assembly. This adapter is compatible with both the thin style and wide style automatic transmission conversions for Wrangler vehicles. This bracket is not compatible with Cherokee transmission conversions.



Jeep# 53004278 - This bracket is normally found on Jeep Peugeot transmissions. This bracket mounts to the top of the new linkage bracket.



Jeep# 53005371 - This bracket is normally used with AX15 transmissions. This bracket mounts below the new linkage bracket.

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.