

NOTE: READ INSTRUCTIONS THOROUGHLY BEFORE INSTALLATION WORK BEGINS

Chrysler, Dodge, Jeep Transmission Dipstick Tool

- **This tool enables the user to check transmission fluid level**

ATTENTION: Refer to the appropriate shop manual for your vehicle to obtain specific service procedures for this part. If you do not have a service manual or lack the skill to install this part, it is recommended that you seek the services of a qualified technician. Pay special attention to all cautions and warnings included in the shop manual. Read and follow all instructions carefully.

1. Verify that the vehicle is parked on a level surface.
2. Remove dipstick tube cap.
3. Engage parking brake. Start engine and let it idle with gear selector in the park position.
4. Shift the transmission lever through the gears several times with the vehicle stationary and engine idling.
5. Bring the vehicle up to operating temperature and check fluid level with engine idling. Push dipstick into transmission fill tube until it bottoms out against the transmission pan and pull out, read fluid level.

NOTE: The dipstick will protrude from fill tube when installed.

6. Check transmission fluid temperature using a scan tool.

NOTE: Accurate transmission fluid temperature can only be obtained by using a scan tool with the transmission lever in reverse or any forward gear position.

7. The transmission dipstick has level indicator lines every 10mm. Check fluid level on dipstick; determine proper fluid level using the correct fluid level chart for your vehicle.
8. Adjust fluid level as necessary and recheck level.
9. Install dipstick tube cap after checking fluid level.

Make	Model	Transmission	Chart	years
DODGE, CHRYSLER, JEEP	300, CHARGER, MAGNUM	NAG1 (W5A580) Transmission	A	2011-05
DODGE, CHRYSLER, JEEP	300, CHARGER, MAGNUM	42RLE Transmission	D	2011-05
DODGE, CHRYSLER, JEEP	PACIFICA	62TE Transmission	C	2008-07
DODGE, CHRYSLER, JEEP	AVENGER, SEBRING	62TE Transmission	C	2010-07
DODGE, CHRYSLER, JEEP	CARAVAN, TOWN & COUNTRY	62TE Transmission	C	2011-08
DODGE, CHRYSLER, JEEP	CALIBER, COMPASS, PATRIOT	CVT	B	2011-07
DODGE, CHRYSLER, JEEP	CHALLENGER	NAG1 (W5A580) Transmission	A	2011-08
DODGE, CHRYSLER, JEEP	CHALLENGER	42RLE Transmission	D	2011-08
DODGE, CHRYSLER, JEEP	NITRO	NAG1 (W5A580) Transmission	A	2011-07
DODGE, CHRYSLER, JEEP	NITRO	42RLE Transmission	D	2011-07
DODGE, CHRYSLER, JEEP	COMMANDER	NAG1 (W5A580) Transmission	A	2010-06
DODGE, CHRYSLER, JEEP	GRAND CHEROKEE	NAG1 (W5A580) Transmission	A	2011-05
DODGE, CHRYSLER, JEEP	LIBERTY	42RLE Transmission	D	2011-08
DODGE, CHRYSLER, JEEP	JOURNEY	62TE Transmission	C	2011-09
VOLKSWAGEN	ROUTAN	62TE Transmission	C	2011-09

Disclaimer

Even though every attempt to ensure this information is complete and accurate, it is impossible to account for all possible circumstances or situations. Please consult with a qualified auto technician before attempting to perform any work you are not qualified to do. Automobiles can be hazardous to work on; be sure to take all necessary safety precautions. Failure to do so may result in property damage or personal injury. Certain motor vehicle standards and performance requirements may apply to your motor vehicle (such as Federal Motor Vehicle Safety Standards by the National Highway Traffic Safety Administration). Be sure that your work is performed in accordance with such standards and that you do not disable any motor vehicle safety feature.

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Chart A (Nag 1 Trans Fluid Level Chart)

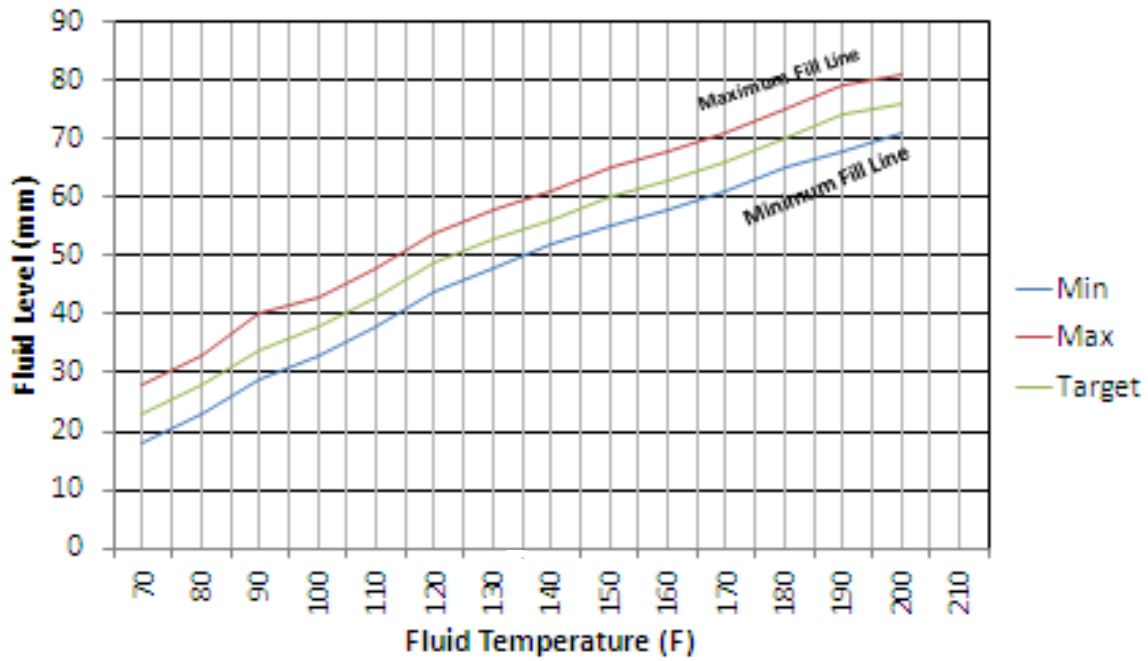
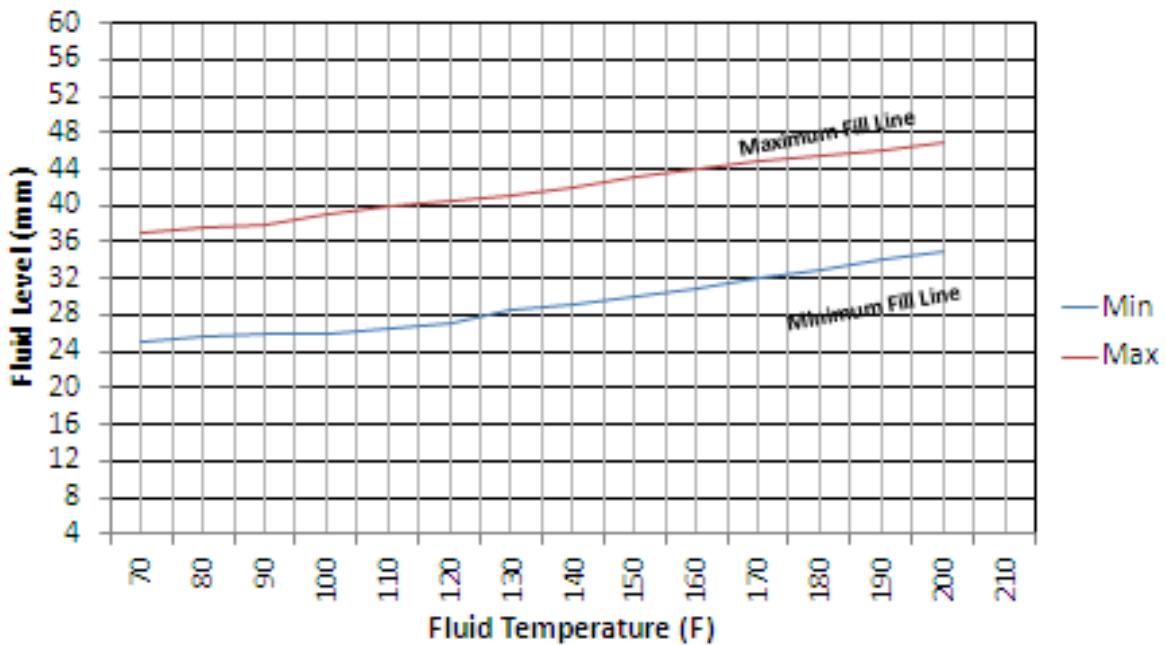


Chart B (CVT Fluid Fill Level Chart)



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Chart C (62TE Fluid Level Chart)

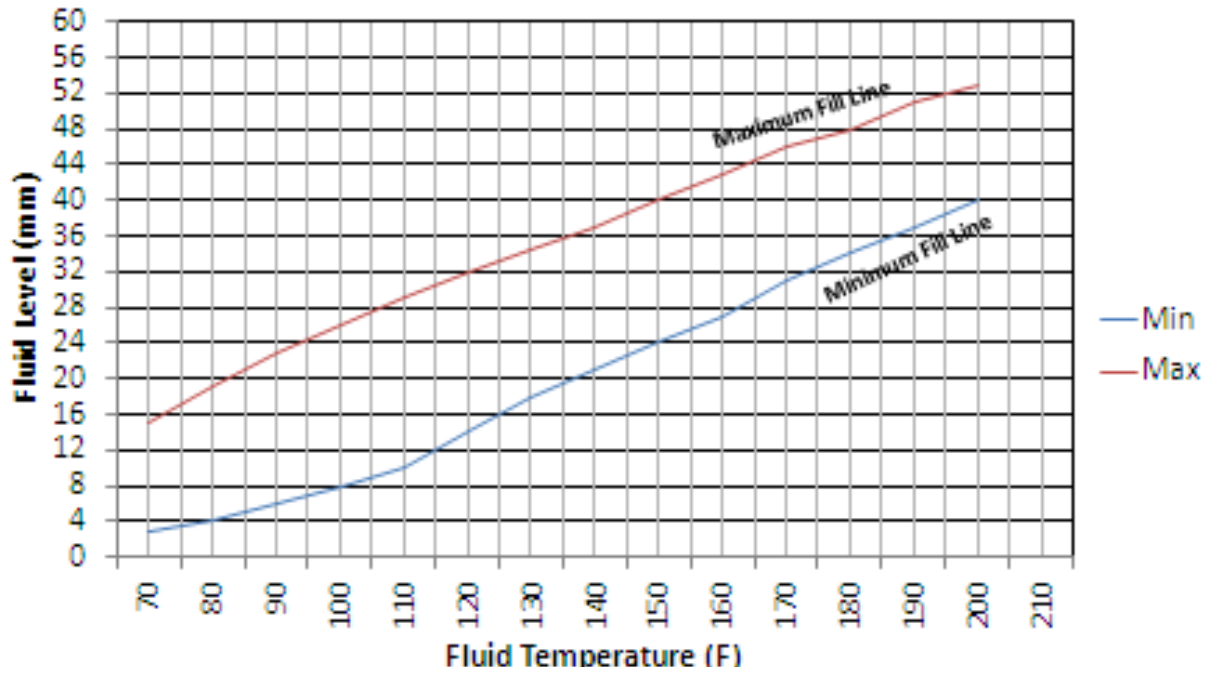
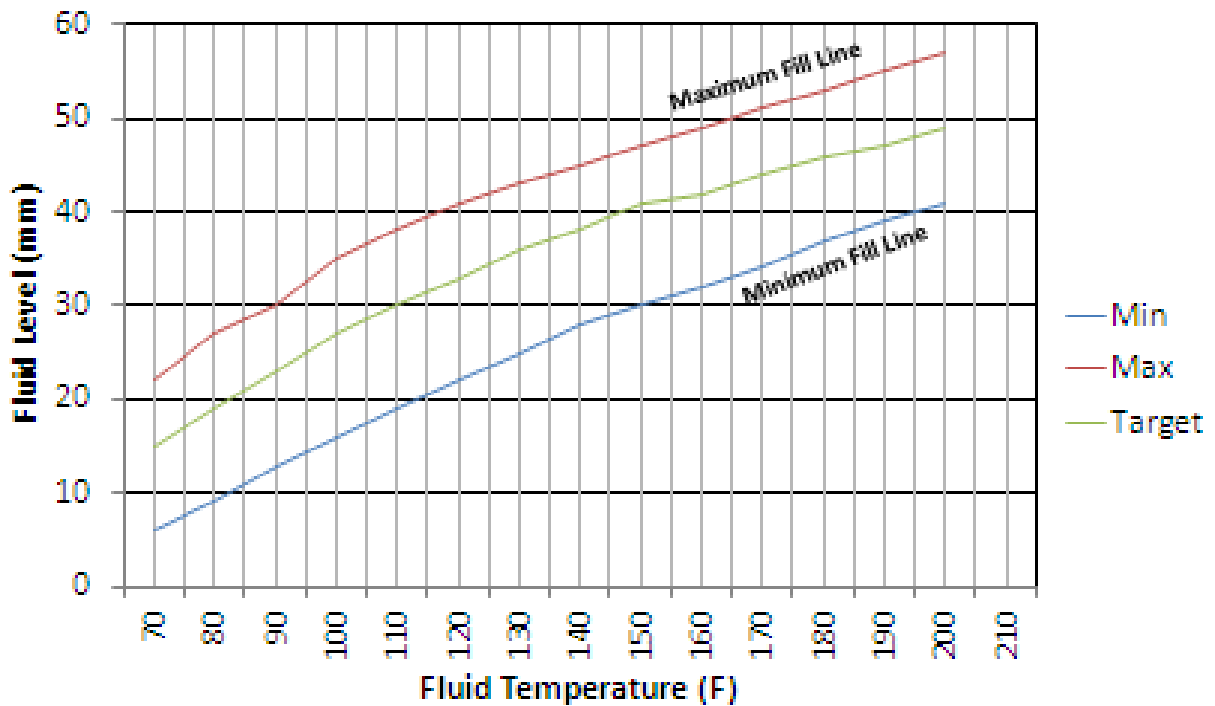


Chart D (42RLE Fluid Level Chart)



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