



**FEATURE:** Placard Pressure Changing

**BENEFIT:** Proper service of TPMS systems with alternate Wheel/Tire Size

**FIRST AVAILABLE:** Software update 53 [June 2015]

**WHAT TOOLS:** Tech500, Tech 400PRO

**WHAT'S NEEDED:** Simply update your tool



This feature is exclusive to the Tech 500 & Tech 400PRO Tools and allows for the Placard Pressure to be changed for alternate wheel and tire sizes to maintain the same load range. Unique to this process, the tool set-up is intuitive and easy to use by integrating the vehicle through the OBDII for the VIN to set up the Make-Model-Year-Load..

TIRE AND LOADING INFORMATION			
SEATING CAPACITY † TOTAL		88	FRONT 8 REAR 88
The combined weight of occupants and cargo should never exceed XXX kg or XXX lbs.			
TIRE	ORIGINAL SIZE	COLD TIRE PRESSURE	SEE OWNER'S MANUAL FOR ADDITIONAL INFORMATION
FRONT	P235/60R17XL	200 kPa, 29 PSI	
REAR	P235/60R17XL	200 kPa, 29 PSI	
SPARE	P235/60R17XL	200 kPa, 29 PSI	

Use supplemental placard labels when making changes to the vehicle.

**BEST PRACTICE - COMPLETE PLACARD CHANGE PRIOR TO INSTALLATION!**

Reference Tire and Rim for Proper Pressure settings

The tool guides you through the process - here are a few key messages:

Notice: To determine new Placard Pressure reference Tire and Rim Load Index Charts or equivalent. Follow proper plus sizing practices and maintain your overall

**PRO SERIES**

\*\*\*\*\*VIN Read\*\*\*\*\*  
Connect your tool via OBD, turn ignition on and press enter to read the VIN to proceed.

**PRO SERIES**

Updating Placard Data  
Reading VIN  
Reading IDS  
Reading DTCs  
Reading Placard Data  
Writing Placard Data

**PRO SERIES**

Verify Changes  
Old Front: 80  
New Front: 65  
Old Rear: 80  
New Rear: 80  
VIN: 1FT7W2B69FEC98375  
DTC: 0  
Enter to Save Changes

**PRO SERIES**