

THE PROS KNOW HOW TO PERFORM UNDER PRESSURE



Maintaining proper tire inflation level is so important that, beginning with the 2008 model year, Tire Pressure Monitoring Systems (TPMS) are now government mandated on most new vehicles. Tire safety studies have also shown that under-inflated tires can degrade vehicle handling, decrease fuel economy and increase tire wear. Good thing then, that ACDelco has Tire Pressure Monitor replacement sensors for these vehicle applications.



ACDelco is pleased to announce the addition of Tire Pressure Component Service Kits. Each kit contains all of the components necessary to service Tire Pressure Monitoring Systems Sensors in one convenient clear plastic bag. Each of the 6 new kits cover every sensor for the entire GM fleet currently equipped with TPMS.

These kit components should be used when a customer with TPMS changes a tire or a repairs a flat. It is highly recommended to not reuse old components; as they can fail to seat properly and leak. This applies to the hex nut, valve, grommet and cap, all of which are included in the new ACDelco TPMS Component Service Kits.

Sample of Top Tire Pressure Monitor System Applications			
TPMS #	TPMS Kit #	Years	Applications
15114379	19117461	2005 – 2006	Chevrolet Tahoe Chevrolet Suburban Chevrolet Avalanche
15136883	19117460	2004	Chevrolet Tahoe Chevrolet Suburban Chevrolet Avalanche
15122618	19117462	2006 - 2010	Chevrolet Colorado GMC Canyon Hummer H3
25981210	19117463	1997 - 2000	Chevrolet Corvette
25920615	15263240	2007	Cadillac SRX Buick Lucerne Chevrolet Impala Chevrolet Monte Carlo
15921013	19117464	2008 - 2010	Chevrolet Cobalt Chevrolet HHR Pontiac Solstice Pontiac Torrent Pontiac G5 Saturn Sky



Contact your local ACDelco sales representative or your ACDelco WD for ordering information.