

NEW TIMING AND WATER PUMP KIT FOR GM 2.0L, 2.2L ENGINES

CHEVROLET 2.2 (134) DOHC 2001-02 Astra (MX)	PONTIAC 2.2-F (134) DOHC 2002-05 Sunfire
CHEVROLET 2.2-6,F (134) DOHC 2002-05 Cavalier	SATURN 2.2-F (134) DOHC 2003-07 Ion
CHEVROLET 2.2-F (134) DOHC 2004-05 Classic	SATURN 2.0-P (122) DOHC 2003-07 Ion
CHEVROLET 2.2-F (134) DOHC 2005-08 Cobalt	SATURN 2.2-F (134) DOHC 2001-02 L100
CHEVROLET 2.0-P (122) DOHC 2005-07 Cobalt	SATURN 2.2-F (134) DOHC 2001-03 L200
CHEVROLET 2.2-D (134) DOHC 2006-08 HHR	SATURN 2.2-F (134) DOHC 2004 L300
CHEVROLET 2.2-F (134) DOHC 2004-08 Malibu	SATURN 2.2-F (134) DOHC 2000 LS, LS1, LW1
CHEVROLET 2.2-F (134) DOHC 2002-06 Zafira (MX)	SATURN 2.2-F (134) DOHC 2001-03 LW200
OLDSMOBILE 2.2-F (134) DOHC 2002-04 Alero	SATURN 2.2-D,Z (134) DOHC 2002-07 Vue
PONTIAC 2.2-F (134) DOHC 2002-05 Grand Am	

Part number
TS14203WP
UPC: 709523430003



Component	UPC	Description	Qty
C11134	709523111346	Balance Shaft Chain	1
C11144	709523111445	Timing Chain	1
F11144	709523000114	Timing Chain Oiler Nozzle	1
F55850	709523140094	Camshaft Gear Bolt	2
G55849	709523558493	Crankshaft Sprocket	1
G55850	709523558509	Camshaft Sprocket	2
G55851	709523558516	Crankshaft Sprocket	1
G55853	709523558530	Balance Shaft Sprocket	1
G55855	709523558554	Balance Shaft Sprocket	1
G55911	709523559117	Water Pump sprocket	1

Component	UPC	Description	Qty
R75375	709523753751	Timing Chain Tensioner Guide	1
R75381	709523753812	Timing Chain Guide	1
R75382	709523753829	Timing Chain Guide	1
R75384	709523753843	Balance Shaft Chain Guide	1
R75385	709523753850	Balance Shaft Chain Guide	1
R75386	709523753867	Balance Shaft Chain Guide	1
T66079	709523660790	Timing Chain Tensioner	1
T66188	709523661889	Balance Shaft Chain Tensioner	1
WP-10510	709523405100	Water Pump	1

*** Water pump is not available as an individual component

PCI (Preferred Components, Inc.) tests every single tensioner to be sure they all are functioning properly. Chains meet load standards and OEM profile requirements. Guide rails are all 100% profile matched to OEM chain paths for exacting positions to provide proper camshaft valve timing. PCI is unparalleled in quality, dependability, and fit. This is done by controlling the quality in the USA where we do all of our own testing, developing, and in-depth cataloging research of OEM applications.

**** Always consult the PCI catalog listings for detailed application and fitment information****