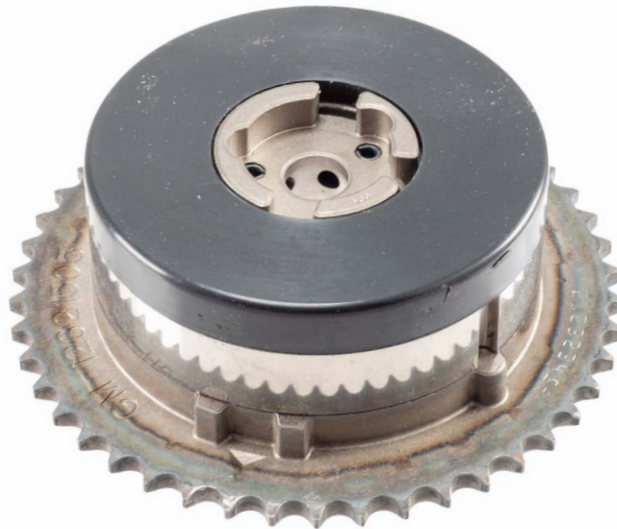


NEW CAMSHAFT ACTUATOR FOR GM / SAAB 2.0L, 2.2L & 2.4L ECOTEC ENGINES

BUICK	2.0-V	(122)	2011-13	Regal	(Exhaust)	CHEVROLET	2.4-R	(145)	2014	Impala	
BUICK	2.0-V	(122)	2013-16	Verano	(Exhaust)	CHEVROLET	2.4-B,U,Z,0,1,5	(145)	2008-12	Malibu	(Exhaust)
BUICK	2.4-C	(145)	2010	Allure	(Exhaust)	CHEVROLET	2.4-R	(145)	2013-14	Malibu	
BUICK	2.4-C	(145)	2010	LaCrosse	(Exhaust)	CHEVROLET	2.4-K,M,T	(145)	2012-14	Orlando	
BUICK	2.4-C,R	(145)	2011-16	LaCrosse		GMC	2.4-W	(145)	2010	Terrain	(Exhaust)
BUICK	2.4-C,K,R	(145)	2011-17	Regal		GMC	2.4-C,K	(145)	2011-17	Terrain	
BUICK	2.4-K	(145)	2012-17	Verano		PONTIAC	2.0-X	(122)	2007-09	Solstice	(Exhaust)
CHEVROLET	2.0-X	(122)	2008-10	Cobalt	(Exhaust)	PONTIAC	2.2-H	(134)	2009	G5	
CHEVROLET	2.0-X,M	(122)	2008-10	HHR	(Exhaust)	PONTIAC	2.4-B,0	(145)	2006-10	G6	(Exhaust)
CHEVROLET	2.2-H,5	(134)	2009-10	Cobalt		PONTIAC	2.4-B	(145)	2006-09	Solstice	(Exhaust)
CHEVROLET	2.2-B,W	(134)	2009-11	HHR		SAAB	2.0	(122)	2011	9-5	(Exhaust)
CHEVROLET	2.4-K	(145)	2012-15	Captiva Sport		SATURN	2.0-X	(122)	2007-10	Sky	(Exhaust)
CHEVROLET	2.4	(147)	2008-12	Captiva Sport		SATURN	2.4-B,5	(145)	2007-09	Aura	
CHEVROLET	2.4-W	(145)	2010	Equinox	(Exhaust)	SATURN	2.4-B	(145)	2006-07	Ion	
CHEVROLET	2.4-C,K	(145)	2011-17	Equinox		SATURN	2.4-B	(145)	2007-10	Sky	
CHEVROLET	2.4-P,V,U	(145)	2006-11	HHR	(Exhaust)	SATURN	2.4-P,Z,1	(145)	2008-10	Vue	



Part number
G58219
UPC: 709523582191

Important: This part number is position specific. Some applications require the installed position be Exhaust, some applications require it be installed in both Intake and Exhaust positions. Always check the PCI catalog to confirm the required position for your specific application.

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****