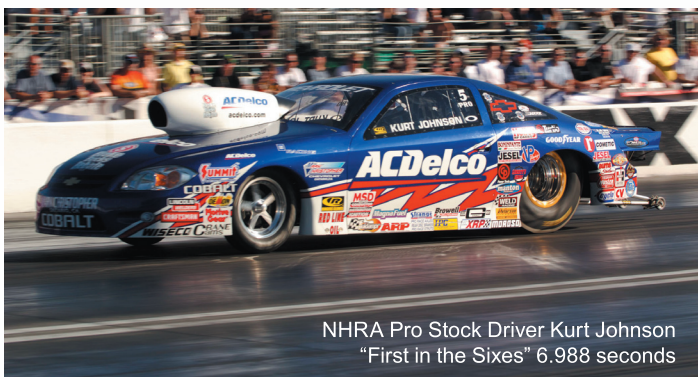


CHEVROLET

PART #	NOTES	HOUSING	FINISH	O.D.	WT./LBS. (RWT. *)	BORE DIA. MIN/MAX	LENGTH
CHEVY® SMALL BLOCK (262 - 350, 409 CID V-8, 90° V-6) INTERNALLY BALANCED							
620101	Will not fit LT1 '92 and up	ST	BZ	6-1/4"	7.9 (5.3)	1.245 / 1.246	2.335
620103	Will not fit LT1 '92 and up	ST	C	6-1/4"	7.9 (5.3)	1.245 / 1.246	2.335
CHEVY SMALL BLOCK (283 - 350 CID V-8, 90° V-6 194 -292 CID IN LINE 6) INTERNALLY BALANCED							
670100	Will not fit LT1 '92 and up / Plain steel NON SFI STREET DAMPER	ST	NONE	6-7/8"	10.4 (6.9)	1.245 / 1.246	2.335
720101	Will not fit LT1 '92 and up (194-292 CID Inline Six- Slight modification required machine 1/4" off the end of the Fluidampr hub)	ST	BZ	7-1/4"	12.2 (8.1)	1.245 / 1.246	2.335
CHEVY ECOTEC INTERNALLY BALANCED							
650101	GM Ecotec 4-Cylinder / Single Pulley	ST	BZ	6-1/2"	6.5 (4.3)	1.1019 / 1.1029	2.530
650111	GM Ecotec 2.4L VVT / Dual Pulley w/PS Pulley	ST	BZ	6-1/2"	7.0 (4.6)	1.1019 / 1.1029	3.540
CHEVY LS1 INTERNALLY BALANCED							
720102	LS1 / LS6 / LS2 Camaro, Firebird, GTO (10% Under Drive)	AL	HCA	7-1/4"	7.3 (4.9)	1.479 / 1.480	3.654
720151	LS1 & LS6 Corvette (6% Under Drive)	ST	BZ	7-1/4"	10.5 (7.0)	1.4818 / 1.4828	2.838
CHEVY LS1 INTERNALLY BALANCED							
620121	LS1 / LS6 / LS2 Camaro, Firebird, GTO (No Pulleys)	ST	BZ	6-1/4"	7.9 (5.3)	1.4818 / 1.4828	2.637
620131	LS1 & LS6 Corvette (No Pulleys)	ST	BZ	6-1/4"	8.1 (5.4)	1.4818 / 1.4828	2.252
740111	LS1 / LS6 / LS2 Camaro, Firebird, GTO	ST	BZ	7-1/2"	10.5	1.4818 / 1.4828	3.654
740121	LS1 & LS6 Corvette	ST	BZ	7-1/2"	10.9 (7.3)	1.4818 / 1.4828	2.838
790102	LS1 Silverado Truck	AL	HCA	7-11/16"	9.5 (6.6)	1.479 / 1.480	4.378
CHEVY SMALL BLOCK EXTERNALLY BALANCED							
720111	400 CID V8	ST	BZ	7-1/4"	14.0 (9.3)	1.245 / 1.246	2.335
790100	Plain Steel / NON SFI DAMPER	ST	NONE	7-3/16"	11.0 (8.2)	1.245 / 1.246	2.335
CHEVY LT1 1992 & UP							
740101	Camaro, Firebird	ST	BZ	7-1/2"	13.1 (10.2)	1.245 / 1.246	3.900
CHEVY BIG BLOCK (396 - 427 CID V-8) INTERNALLY BALANCED							
620111	Uses OEM GM timing pointer	ST	BZ	6-1/4"	9.0 (6.0)	1.599 / 1.600	2.685
630112	WJ - SIGNATURE SERIES	AL	HCA	6-3/8"	6.0 (4.2)	1.5975 / 1.5985	2.848
720121	Uses OEM GM timing pointer	ST	BZ	7-1/4"	12.3 (8.2)	1.599 / 1.600	2.685
800101	Uses OEM GM timing pointer	ST	BZ	8"	15.5 (10.3)	1.599 / 1.600	2.750
800131	DUAL KEYS (3/16" & 1/4")	ST	BZ	8"	15.5 (10.3)	1.599 / 1.600	2.750
800151	DUAL KEYS (1/4")	ST	BZ	8"	15.5 (10.3)	1.599 / 1.600	2.750
CHEVY BIG BLOCK (454 - 502 CID V-8) EXTERNALLY BALANCED							
800111	Uses OEM GM timing pointer	ST	BZ	8"	17.3 (11.5)	1.599 / 1.600	2.750
800121	DUAL KEYS (1/4")	ST	BZ	8"	17.3 (11.5)	1.599 / 1.600	2.750
800181	DUAL KEYS (3/16" & 1/4")	ST	BZ	8"	17.3 (11.5)	1.599 / 1.600	2.750

* Rwt. stands for rotating weight. (ST = Steel, AL = Aluminum, BZ = Black Zinc Chromate, C = Chrome, HCA = Hard Coat Anodize)



NHRA Pro Stock Driver Kurt Johnson
"First in the Sixes" 6.988 seconds



720111
CHEVY 400 CID
EXTERNALLY BALANCED