

Vazão dos injetores modelos GM**Por modelo de veículo**

Veículo	Número	Ajuste	Cor	Tempo	mS	Pressão	Vazão ml	Ω
Blazer 4.3 V6	Corpo CSFI	V. SM	Preta	90	2.0	4.0	32 a 36	
Omega 2.2	WR/RP	GAS.				3.0	31.0	12 a 14
Omega 2.2 Mphi	020	V. BB	Preta	95	5.0	3.0	58 a 62	14 a 16
Corsa 1.0 Single	0.342	V. SM	RS/AZ	60	1.2	0.8	20 a 22	1,5 a 2,5
Corsa 1.4 Single	0.347	V. SM	Verde	60	1.2	0.8	22 a 25	1,5 a 2,5
Daewoo	649	V. BB	Cinza	95	4,2	3,0	45 a 50	12 a 14
Corsa 1.6 Mphi	782	V. BB	Preta	95	5.0	3.0	42 a 45	2 a 3
Corsa 1.0 Mphi	919	V. BB	Preta	95	50	3.0	28 a 32	2 a 3
Corsa 1.6 Single	1712	V. SM	Azul	95	1.2	1.0	50 a 52	1,5 a 2,5
Monza/Kadett/S10 Álcool	4864	V. SM	BR	95	1.2	2.0	68 a 72	1,5 a 2,5
Monza/Kadett/S10 EFI	4865	V. SM	CZ/PR	95	1.2	2.0	48 a 53	1,5 a 2,5
Celta 1.0	253 14927	V. BB	Preta	95	6.0	3.0	33 a 35	14 a 16
Corsa GSi 16V	17089276	GAS.				3.0	26.5	12 a 14
Omega 2.2	17103020	GAS.				3.0	31.0	12 a 14
Corsa 1.6 Mphi	17124782	GAS.				3.0	23.0	2 a 3
Omega 2.2	17125053	GAS.				3.0	31.0	12 a 14
Corsa 1.0 16v	25319300	V. BB	Preta	95	5.0	3.0	32 a 37	12 a 14
Corsa 1.6-8v	25319301	V. BB	Preta	95	5.0	3.0	38 a 43	12 a 14
Corsa 1.6 Mphi 16v	170892276	V. SQ	Preta	95	6.0	3.0	28 a 31	12 a 14
Corsa 1.6 Mphi	171239117	GAS.				3.0		2 a 3
Vectra/Calibra GSi 16v	0.280.150.427	V. SQ	Cinza	95	6.0	3.0	40 a 45	14 a 17
Vectra 2.0 16v	0.280.150.452	V. SQ	Cinza	95	6.0	3.0	39 a 43	14 a 17
Astra MPFI	0.280.150.747	V. SM	Cinza	90	3.0	3.0	50 a 55	14 a 16
Monza Classic 500 EFI	0.280.150.825	V. SM	Verde	90	3.0	3.0	60 a 70	2 a 3
Kadet Gsi	0.280.150.935	GAS.				3.0	28.5	2.0 a 3.0
Monza/Kadett MPFI	0.280.150.935	V. SM	Azul	90	3.0	3.0	55 a 63	2 a 3
Kadett GSi/Vectra 8v	0.280.150.962	V. SM	AM	90	3.0	3.0	55 a 63	14 a 16
Omega 2.0 E 3.0.	0.280.150.962	V. SM	AM	90	3.0	3.0	55 a 63	14 a 16
Corsa 1.0 MPFI	0.280.150.966	V. BB	MR	95	5.0	3.0	28 a 30	12 a 14
Omega 2.2 Álcool	0.280.150.969	V. BB	VM	90	3.0	3.0	44 a 48	2 a 3
Omega/Silverado 4.1	0.280.150.975	V. SQ	MR	95	6.0	3.0	35 a 40	14 a 16
Daewoo	0.280.150.981	V. SQ	Azul	95	5,0	3,0	36 a 39	12 a 14
Meriva 1.8 Flex	0.280.155.214	V. SQ	Verde	90	5.0	308	34 a 36	14 a 16
Vectra/Blazer/S10 2.2-8v	0.280.155.821	V. BB	Preta	95	4.2	3.0	45 a 50	12 a 14
Vectra 2.2 16v	0.280.155.822	V. SQ	Branca	95	4.2	3.0	26 a 30	12 a 14
Astra 1.8/2.0-8v 1.5.5 P	0.280.155.929	V. SQ	Azul	95	6.0	3.0	30 a 34	13 a 15
Astra 2.0 16v 1.5.5. P	0.280.155.930	V. SQ	Claro	95	6.0	3.0	30 a 34	13 a 15
Omega Australiano 3.8	0.280.155.993	V. SQ	Azul	90	5.0	3.0	28 a 32	14 a 16
Astra 2.0 Flex	0.280.156.086	V. SQ	Laranja	90	5.0	3.8	44 a 46	14 a 16
Corsa 1.0 MPFI	0.280.156.090	V. BB	Laranja	95	5.0	3.0	45 a 50	
Zafira 1.8	0.280.156.152	V. SQ	Preto	90	5.0	3.0	24 a 26	14 a 16
Astra, Meriva 1.8 Flex	0.280.156.214	V. SQ	Verde	90	5.0	3.0	30 a 32	14 a 16
Corsa 1.0 VHC Flex	0.280.156.286	V. SQ	Azul	90	5.0	3.0	19 a 20	14 a 16

Por número de injetor

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Corpo CSFI	Blazer 4.3 V6	V. SM	Preta	90	2.0	4.0	32 a 36	
WR/RP	Omega 2.2	GAS.				3.0	31.0	12 a 14
020	Omega 2.2 Mphi	V. BB	Preta	95	5.0	3.0	58 a 62	14 a 16
0.342	Corsa 1.0 Single	V. SM	RS/AZ	60	1.2	0.8	20 a 22	1,5 a 2,5
0.347	Corsa 1.4 Single	V. SM	Verde	60	1.2	0.8	22 a 25	1,5 a 2,5
649	Daewoo	V. BB	Cinza	95	4,2	3,0	45 a 50	12 a 14
782	Corsa 1.6 Mphi	V. BB	Preta	95	5.0	3.0	42 a 45	2 a 3
919	Corsa 1.0 Mphi	V. BB	Preta	95	50	3.0	28 a 32	2 a 3
1712	Corsa 1.6 Single	V. SM	Azul	95	1.2	1.0	50 a 52	1,5 a 2,5
4864	Monza/Kadett/S10 Álcool	V. SM	BR	95	1.2	2.0	68 a 72	1,5 a 2,5
4865	Monza/Kadett/S10 EFI	V. SM	CZ/PR	95	1.2	2.0	48 a 53	1,5 a 2,5
253 14927	Celta 1.0	V. BB	Preta	95	6.0	3.0	33 a 35	14 a 16
17089276	Corsa Gsi 16V	GAS.				3.0	26.5	12 a 14

17103020	Omega 2.2	GAS.					3.0	31.0	12 a 14
17124782	Corsa 1.6 Mpfi	GAS.					3.0	23.0	2 a 3
17125053	Omega 2.2	GAS.					3.0	31.0	12 a 14
25319300	Corsa 1.0 16v	V. BB	Preta	95	5.0		3.0	32 a 37	12 a 14
25319301	Corsa 1.6-8v	V. BB	Preta	95	5.0		3.0	38 a 43	12 a 14
170892276	Corsa 1.6 Mpfi 16v	V. SQ	Preta	95	6.0		3.0	28 a 31	12 a 14
171239117	Corsa 1.6 Mpfi	GAS.					3.0		2 a 3
0.280.150.427	Vectra/Calibra GSi 16v	V. SQ	Cinza	95	6.0		3.0	40 a 45	14 a 17
0.280.150.452	Vectra 2.0 16v	V. SQ	Cinza	95	6.0		3.0	39 a 43	14 a 17
0.280.150.747	Astra MPFI	V. SM	Cinza	90	3.0		3.0	50 a 55	14 a 16
0.280.150.825	Monza Classic 500 EFI	V. SM	Verde	90	3.0		3.0	60 a 70	2 a 3
0.280.150.935	Kadet Gsi	GAS.					3.0	28.5	2.0 a 3.0
0.280.150.935	Monza/Kadett MPFI	V. SM	Azul	90	3.0		3.0	55 a 63	2 a 3
0.280.150.962	Kadett GSi/Vectra 8v	V. SM	AM	90	3.0		3.0	55 a 63	14 a 16
0.280.150.962	Omega 2.0 E 3.0.	V. SM	AM	90	3.0		3.0	55 a 63	14 a 16
0.280.150.966	Corsa 1.0 MPFI	V. BB	MR	95	5.0		3.0	28 a 30	12 a 14
0.280.150.969	Omega 2.2 Álcool	V. BB	VM	90	3.0		3.0	44 a 48	2 a 3
0.280.150.975	Omega/Silverado 4.1	V. SQ	MR	95	6.0		3.0	35 a 40	14 a 16
0.280.150.981	Daewoo	V. SQ	Azul	95	5.0		3.0	36 a 39	12 a 14
0.280.155.214	Meriva 1.8 Flex	V. SQ	Verde	90	5.0	308		34 a 36	14 a 16
0.280.155.821	Vectra/Blazer/S10 2.2-8v	V. BB	Preta	95	4.2		3.0	45 a 50	12 a 14
0.280.155.822	Vectra 2.2 16v	V. SQ	Branca	95	4.2		3.0	26 a 30	12 a 14
0.280.155.929	Astra 1.8/2.0-8v 1.5.5 P	V. SQ	Azul	95	6.0		3.0	30 a 34	13 a 15
0.280.155.930	Astra 2.0 16v 1.5.5. P	V. SQ	Claro	95	6.0		3.0	30 a 34	13 a 15
0.280.155.993	Omega Australiano 3.8	V.SQ	Azul	90	5.0		3.0	28 a 32	14 a 16
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0.280.156.090	Corsa 1.0 MPFI	V. BB	Laranja	95	5.0		3.0	45 a 50	
0.280.156.152	Zafira 1.8	V. SQ	Preto	90	5.0		3.0	24 a 26	14 a 16
0.280.156.214	Astra, Meriva 1.8 Flex	V. SQ	Verde	90	5.0		3.0	30 a 32	14 a 16
0.280.156.286	Corsa 1.0 VHC Flex	V.SQ	Azul	90	5.0		3.0	19 a 20	14 a 16