



Hurricane Speed & Performance

Acura & Honda												
Part Number	Engine	Cyl	C-C _{mm}	C-C _{in}	BE Bore _{mm}	BE Bore _{in}	BE Width _{mm}	BE Width _{in}	SE Bore _{mm}	SE Bore _{in}	SE Width _{mm}	SE Width _{in}
B1600101	B16	4	134.366	5.290	48.010	1.890	23.750	0.935	21.000	0.827	21.000	0.827
B1600102	B16	4	136.040	5.356	48.010	1.890	23.750	0.935	19.990	0.787	22.860	0.900
B16A00101	B16A VTEC 1.6L	4	134.370	5.290	48.010	1.890	23.750	0.935	21.020	0.828	21.000	0.827
B18A/B18B 00101	Acura Integra LS 1.8 B18A/B18B	4	137.010	5.394	48.010	1.890	23.750	0.935	21.000	0.827	21.000	0.827
B18C00101	B18C GSR	4	137.998	5.433	48.010	1.890	21.790	0.858	21.010	0.827	21.000	0.827
B18C00102	Acura Integra GSR 1.8 VTEC B18C	4	138.000	5.433	48.010	1.890	21.790	0.858	21.020	0.828	21.000	0.827
B1800101	B18	4	140.000	5.512	48.010	1.890	23.750	0.935	19.990	0.787	22.860	0.900
B1800102	B18	4	141.330	5.564	48.010	1.890	23.750	0.935	19.990	0.787	22.860	0.900
Hon-D16A00101	D16A	4	137.010	5.394	48.010	1.890	25.860	1.018	19.020	0.749	18.190	0.716
Hon-D16 /D15B00101	Acura Integra D16 1.6L/ D15B	4	137.010	5.394	48.010	1.890	22.650	0.892	19.000	0.748	18.180	0.716
Hon-D17A00101	D17A Civic	4	137.010	5.394	48.010	1.890	19.810	0.780	19.000	0.748	21.590	0.850
Hon-D16L00101	D16L	4	138.660	5.459	48.010	1.890	22.660	0.892	19.000	0.748	18.160	0.715
Hon-D16Z600101	D16Z6	4	137.007	5.394	48.006	1.890	22.650	0.892	19.015	0.749	18.180	0.716
Hon-H2300101	H23	4	141.500	5.571	51.010	2.008	23.750	0.935	22.010	0.867	23.750	0.935
Hon-H2200101	Prelude H22 VTEC 2.2L	4	143.150	5.636	51.003	2.008	23.750	0.935	22.015	0.867	22.000	0.866
Hon-F2300101	F23 Accord 2.0	4	141.000	5.551	48.010	1.890	19.780	0.779	22.000	0.866	19.780	0.779
Hon-F22C00101	F22C S2000	4	149.680	5.893	51.000	2.008	23.850	0.939	23.000	0.906	22.000	0.866
Hon-F2200101	F22	4	142.000	5.591	51.000	2.008	23.750	0.935	22.000	0.866	23.880	0.940

Hon-F20B00101	F20B	4	145.000	5.709	48.000	1.890	23.820	0.938	22.000	0.866	23.820	0.938
Hon-F20C00101	F20C S2000	4	152.980	6.023	51.000	2.008	23.850	0.939	23.000	0.906	22.000	0.866
Hon-K20A200101	Acura RSX 2.0 VTEC K20A2/K20A	4	138.980	5.472	51.000	2.008	19.800	0.780	22.000	0.866	19.800	0.780
Hon-K20A300101	K20A3	4	138.510	5.453	48.010	1.890	19.810	0.780	22.020	0.867	22.860	0.900
Hon-K2400101	CRV 2.4 VTEC K24A1/K24A2	4	151.990	5.984	51.006	2.008	19.800	0.780	22.015	0.867	19.800	0.780
Hon-J3500101	J35	6	158.500	6.240	58.010	2.284	18.800	0.740	22.020	0.867	20.980	0.826
Hon-L15A00101	L15A	4	149.000	5.866	43.000	1.693	17.810	0.701	18.010	0.709	17.810	0.701
Hon-JAZZ00101	JAZZ	4	139.000	5.472	43.010	1.693	17.830	0.702	17.980	0.708	17.830	0.702

Audi & VW

Part Number	Engine	Cyl	C-C _{mm}	C-C _{in}	BE Bore _{mm}	BE Bore _{in}	BE Width _{mm}	BE Width _{in}	SE Bore _{mm}	SE Bore _{in}	SE Width _{mm}	SE Width _{in}
AUDI-RS200101	2.5 2.6 stroker 20V S2 S4 RS2 200 Quattro 20V	5	155.000	6.102	50.600	1.992	24.800	0.976	20.005	0.788	24.800	0.976
AUDI-S400101	S4 2.7T 30V and 2.8L V6	6	154.000	6.063	56.800	2.236	20.120	0.792	21.005	0.827	21.920	0.863
AUDI-1.8T00101	A4 A6	4	144.000	5.669	50.600	1.992	24.890	0.980	20.000	0.787	23.090	0.909
AUDI- 4.2L 00101	V8 3.6 & 4.2 Liter	8	154.000	6.063	56.800	2.236	20.120	0.792	21.000	0.827	21.920	0.863
AUDI-TDI 00101	1.9L TDI	4	143.990	5.669	53.700	2.114	24.850	0.978	26.010	1.024	24.850	0.978
VW-Golf1.8T00101	Scirocco/Jetta/Golf 1.8L/1.8T	4	144.000	5.670	50.600	1.992	24.900	0.980	20.000	0.787	24.900	0.980
VW-Golf1.8T00102	Scirocco/Jetta/Golf 1.8L/1.8T	4	144.000	5.670	50.600	1.992	24.950	0.982	20.000	0.787	24.950	0.982
VW-Golf1.8T00103	Scirocco/Jetta/Golf 1.8L/1.8T	4	144.000	5.670	50.600	1.992	24.950	0.982	21.000	0.827	24.950	0.982
VW-Golf1.8T00104	Scirocco/Jetta/Golf 1.8L/1.8T	4	144.000	5.670	50.600	1.992	24.890	0.980	20.000	0.787	21.000	0.827
VW00101	236mm Block	4	150.000	5.906	50.600	1.992	24.920	0.981	20.000	0.787	24.890	0.980
VW-VR600101	VR6	6	164.000	6.457	56.800	2.236	19.880	0.783	20.010	0.788	19.890	0.783
VW-Golf 2.0ABA 00101	Jetta/Golf 2.0L ABA	4	159.000	6.260	50.600	1.992	24.900	0.980	21.000	0.827	24.900	0.980
VW-Golf 2.0ABA 00102	Jetta/Golf 2.0L ABA	4	159.000	6.260	50.600	1.992	24.900	0.980	20.006	0.788	24.900	0.980
VW-Golf 2.0ABA 00103	Jetta/Golf 2.0L ABA	4	159.000	6.260	50.600	1.992	24.900	0.980	22.000	0.866	24.900	0.980
VW-TDI1.9L00101	TDI 1.9L	4	144.000	5.669	53.700	2.114	24.850	0.978	26.010	1.024	24.850	0.978

VW-1.8L00101	1.8L	4	147.680	5.814	50.600	1.992	24.790	0.976	20.000	0.787	24.790	0.976
VW-Aircooled00101	Air cooled engine	4	137.010	5.394	57.805	2.276	22.650	0.892	22.005	0.866	24.700	0.972
VW-Aircooled00102	Air cooled engine	4	137.160	5.400	57.805	2.276	22.650	0.892	22.005	0.866	24.700	0.972
VW-Aircooled00103	Air cooled engine	4	139.700	5.500	57.805	2.276	22.650	0.892	22.005	0.866	24.700	0.972
VW-Aircooled00104	Air cooled engine	4	142.240	5.600	57.805	2.276	22.650	0.892	22.005	0.866	24.700	0.972
VW-Aircooled00105	Air cooled engine	4	144.780	5.700	57.805	2.276	22.650	0.892	22.005	0.866	24.700	0.972
VW-Aircooled00106	Air cooled engine	4	136.960	5.392	57.805	2.276	22.650	0.892	22.005	0.866	24.700	0.972

Buick

Part Number	Engine	Cyl	C-C _{mm}	C-C _{in}	BE Bore _{mm}	BE Bore _{in}	BE Width _{mm}	BE Width _{in}	SE Bore _{mm}	SE Bore _{in}	SE Width _{mm}	SE Width _{in}
Bui-23100101	231/3.8L	6	151.560	5.967	60.300	2.374	21.460	0.845	23.880	0.940	23.900	0.941
Bui-V600101	V6	6	161.290	6.350	60.300	2.374	21.690	0.854	23.550	0.927	25.040	0.986
Bui-V600102	V6	6	142.240	5.600	60.300	2.374	21.640	0.852	23.012	0.906	22.100	0.870
Bui-00101	BUICK	6	163.200	6.425	60.270	2.373	21.410	0.843	22.990	0.905	21.410	0.843
Bui -SPL00101	SPL	6	144.780	5.700	60.270	2.373	22.660	0.892	23.550	0.927	22.660	0.892

BMW

Part Number	Engine	Cyl	C-C _{mm}	C-C _{in}	BE Bore _{mm}	BE Bore _{in}	BE Width _{mm}	BE Width _{in}	SE Bore _{mm}	SE Bore _{in}	SE Width _{mm}	SE Width _{in}
BMW-S88 00101	M5/M6 S-88	6	144.000	5.669	52.000	2.047	23.900	0.941	22.000	0.866	23.900	0.941
BMW-M2000101	M20	6	130.000	5.118	48.000	1.890	21.870	0.861	22.010	0.867	21.870	0.861
BMW-M2000102	M20	6	135.000	5.315	48.010	1.890	21.870	0.861	22.000	0.866	21.870	0.861
BMW-M2000103	M20	6	140.000	5.512	48.000	1.890	21.870	0.861	22.000	0.866	21.870	0.861
BMW-S54B3200101	S54 E46 M3 (S54B32)	6	139.000	5.472	53.000	2.087	19.850	0.782	21.010	0.827	19.850	0.782
BMW-M3S5400101	M3 S54	6	139.000	5.472	53.000	2.087	19.800	0.780	21.000	0.827	19.800	0.780
BMW-B3000101	B30	6	142.000	5.591	53.000	2.087	21.850	0.860	21.000	0.827	21.850	0.860
BMW-S38B3600101	M5 /M6 S38 B36 3.5L	6	144.000	5.670	52.000	2.047	23.900	0.941	22.000	0.866	23.900	0.941
BMW-E30M3S1400101	E30 M3 S14 2.3L	4	144.000	5.670	52.000	2.047	23.900	0.941	22.000	0.866	23.900	0.941

BMW-E36M50B2500101	E36 M50B25	6	135.000	5.315	48.010	1.890	21.790	0.858	22.000	0.866	21.790	0.858
BMW-S38B3800101	M5 3.8L (S38B38)	6	142.500	5.610	52.000	2.047	23.900	0.941	22.000	0.866	23.900	0.941
BMW-M60B4000101	4.0/4.4L V8 (M60B40)	8	143.000	5.630	52.000	2.047	20.850	0.821	22.000	0.866	20.850	0.821
BMW-M3000101	M10 M30	6	135.000	5.315	52.000	2.047	23.900	0.941	22.000	0.866	23.900	0.941
BMW-N54B30 00101	N54B30	6	145.000	5.709	53.600	2.110	20.860	0.821	22.000	0.866	20.860	0.821

Chevrolet (GM)

Part Number	Engine	Cyl	C-C mm	C-C in	BE Bore mm	BE Bore in	BE Width mm	BE Width in	SE Bore mm	SE Bore in	SE Width mm	SE Width in
Che-Corvaire-00101	Corvaire 164CI	6	119.890	4.720	48.890	1.925	21.640	0.852	20.318	0.800	21.610	0.851
Che-GM350-00101	305/350/400	8	141.350	5.565	56.520	2.225	23.900	0.941	23.550	0.927	26.950	1.061
Che-GM350-00102	5.7L/350 5.4L/327 4.9L/302 5.0L/307 6.6L/400 4.3L/262 5.0L/305 4.4L/267	8	144.780	5.700	56.507	2.225	23.900	0.940	23.561	0.927	26.960	1.061
Che-GM350-00103	305/350/400	8	148.590	5.850	56.520	2.225	23.900	0.941	23.550	0.927	26.950	1.061
Che-GM350-00104	305/350/400	8	152.400	6.000	56.520	2.225	23.900	0.941	23.550	0.927	26.950	1.061
Che-GM350-00105	5.3L/325 5.7L/350 6.0L/364 6.2L/376	8	154.940	6.100	56.507	2.225	23.900	0.940	24.003	0.945	26.960	1.061
Che-GM350-00106	305/350/400	8	155.580	6.125	56.520	2.225	23.900	0.941	23.550	0.927	26.950	1.061
Che-GM350-00107	305/350/400	8	157.480	6.200	56.520	2.225	23.900	0.941	23.550	0.927	26.950	1.061
Che-GM350-00108	5.7L/350 5.4L/327 4.9L/302 5.0L/307 6.6L/400 4.3L/262 5.0L/305 4.4L/267	8	158.750	6.250	56.507	2.225	23.900	0.940	23.561	0.927	26.960	1.061
Che-GM350-00109	283/327	8	144.780	5.700	56.520	2.225	23.920	0.942	23.561	0.928	26.950	1.061
Che-GM350-00110	283/327	8	152.400	6.000	53.980	2.125	23.900	0.941	23.550	0.927	26.950	1.061
Che-GM454-00101	7.4L/454 6.5L/396 7.0L/427 6.6L/402	8	155.830	6.135	59.047	2.325	25.170	0.991	25.146	0.990	28.700	1.130
Che-GM454-00102	396/454/502	8	162.180	6.385	59.060	2.325	25.170	0.991	25.150	0.990	28.700	1.130
Che-GM454-00103	396/454/502	8	165.990	6.535	59.060	2.325	25.170	0.991	25.150	0.990	28.700	1.130
Che-GM454-00104	396/454/502	8	168.280	6.625	59.047	2.325	25.170	0.991	25.146	0.990	28.700	1.130
Che-GM454-00105	396/454/502	8	170.180	6.700	59.060	2.325	25.170	0.991	25.150	0.990	28.700	1.130
Che-GM454-00106	396/454/502	8	172.720	6.800	59.060	2.325	25.170	0.991	25.150	0.990	28.700	1.130

Che-GM454-00107	7.4L/454 6.5L/396 7.0L/427 6.0L/366 8.1L/496	8	180.340	7.100	59.047	2.325	25.170	0.991	25.146	0.990	28.700	1.130
Che-GM455-00101	7.4L 454	8	171.070	6.735	66.664	2.625	23.700	0.933	24.915	0.981	28.700	1.130
Che-Duramax00101	Duramax	8	163.070	6.420	66.980	2.637	28.320	1.115	34.490	1.358	38.990	1.535
GM Aircooled00101	aircooled engine	8	149.350	5.880	53.975	2.125	22.650	0.892	22.000	0.866	24.700	0.972
GM Aircooled00102	aircooled engine	8	137.010	5.394	53.970	2.125	22.650	0.892	22.005	0.866	24.700	0.972
GM Aircooled00103	aircooled engine	8	137.160	5.400	53.970	2.125	22.650	0.892	22.005	0.866	24.700	0.972
GM Aircooled00104	aircooled engine	8	139.700	5.500	53.975	2.125	22.650	0.892	22.000	0.866	24.700	0.972
GM Aircooled00105	aircooled engine	8	142.240	5.600	53.970	2.125	22.650	0.892	22.005	0.866	24.700	0.972
GM Aircooled00106	aircooled engine	8	144.780	5.700	53.970	2.125	22.650	0.892	22.005	0.866	24.700	0.972

Chrysler & Dodge

Part Number	Engine	Cyl	C-C _{mm}	C-C _{in}	BE Bore _{mm}	BE Bore _{in}	BE Width _{mm}	BE Width _{in}	SE Bore _{mm}	SE Bore _{in}	SE Width _{mm}	SE Width _{in}
Chr/Dog-318/40000101	5.9L/360 5.6L/340 Mopar Small Block	8	155.520	6.123	57.153	2.250	23.490	0.925	24.994	0.984	26.920	1.060
Chr/Dog-BBC001001	Mopar BBC 400/426/440	8	171.700	6.760	63.505	2.500	25.578	1.007	25.146	0.990	28.700	1.130
Chr/Dog-426/44000102	426/440	8	171.700	6.760	63.500	2.500	25.600	1.008	25.146	0.990	28.700	1.130
Chr/Dog-426/44000103	7.0L/426 7.2L/440 Mopar big block RB	8	180.340	7.100	59.055	2.325	25.578	1.007	25.150	0.990	28.575	1.125
Chr/Dog- Hemi 44000101	Hemi 440 BBM	8	174.240	6.860	63.500	2.500	25.578	1.007	26.162	1.030	25.400	1.250
Chr/Dog-Hemi 44000102	Hemi 440 BBM	8	174.240	6.860	60.330	2.375	25.830	1.017	25.150	0.990	28.960	1.140
Chr/Dog-354 Hemi 00101	354 Hemi	8	168.280	6.625	57.150	2.250	24.990	0.984	25.250	0.994	28.960	1.140
Chr/Dog-392 Hemi00101	392 Hemi	8	176.530	6.950	63.500	2.500	25.250	0.994	24.990	0.984	29.464	1.160

Fiat

Part Number	Engine	Cyl	C-C _{mm}	C-C _{in}	BE Bore _{mm}	BE Bore _{in}	BE Width _{mm}	BE Width _{in}	SE Bore _{mm}	SE Bore _{in}	SE Width _{mm}	SE Width _{in}
Fiat-00101	Fiat	4	118.000	4.646	47.140	1.856	24.700	0.972	20.000	0.787	16.000	0.630
Fiat-Punto 1.6 16V00101	UNO/PUNTO 1.6 16V	4	128.500	5.059	48.600	1.913	25.400	1.000	22.000	0.866	21.950	0.864
Fiat00101	Punto 1.4L T-Jet	4	129.000	5.079	45.130	1.777	21.700	0.854	18.000	0.709	21.700	0.854
Fiat-Lancia2.0L00101	LANCIA 2.0L	4	144.980	5.708	53.900	2.122	25.680	1.011	22.000	0.866	25.680	1.011

Ford												
Part Number	Engine	Cyl	C-C _{mm}	C-C _{in}	BE Bore _{mm}	BE Bore _{in}	BE Width _{mm}	BE Width _{in}	SE Bore _{mm}	SE Bore _{in}	SE Width _{mm}	SE Width _{in}
Ford-46000101	429/460	8	167.770	6.605	67.360	2.652	25.150	0.990	26.420	1.040	28.680	1.129
Ford-30200101	289/302/5.0L	8	129.290	5.090	56.870	2.239	21.120	0.832	23.165	0.912	26.924	1.060
Ford-30200102	289/302/5.0L	8	130.940	5.155	56.870	2.239	21.080	0.830	23.190	0.913	26.950	1.061
Ford-30200103	289/302/5.0L	8	135.000	5.315	56.870	2.239	21.080	0.830	23.190	0.913	26.950	1.061
Ford-30200104	289/302/5.0L	8	137.160	5.400	56.520	2.250	21.107	0.831	23.546	0.927	26.924	1.060
Ford-30200105	289/302/5.0L	8	139.700	5.500	56.870	2.239	21.080	0.830	23.190	0.913	26.950	1.061
Ford-35100101	351 WINDSOR	8	151.280	5.956	61.620	2.426	21.130	0.832	23.190	0.913	26.950	1.061
Ford-35100102	351 WINDSOR	8	157.480	6.200	56.520	2.225	23.876	0.940	23.546	0.927	26.924	1.060
Ford-00101	4.6L/5.0L	8	150.700	5.933	56.870	2.239	23.850	0.939	22.010	0.867	23.850	0.939
Ford-00102	5.4L Modular	8	169.088	6.657	56.870	2.239	23.850	0.939	22.010	23.850	23.850	0.939
Harley Davidson												
Part Number	Engine	Cyl	C-C _{mm}	C-C _{in}	BE Bore _{mm}	BE Bore _{in}	BE Width _{mm}	BE Width _{in}	SE Bore _{mm}	SE Bore _{in}	SE Width _{mm}	SE Width _{in}
HD-00101	Harley-Davidson	1	188.980	7.440	53.440	2.104	45.700	1.799	23.550	0.927	26.880	1.058
HD-00102	Harley-Davidson	1	194.820	7.670	53.440	2.104	45.700	1.799	23.550	0.927	26.880	1.058
HD-00103	Harley-Davidson	1	195.580	7.700	53.440	2.104	45.700	1.799	23.550	0.927	26.880	1.058
HD-00104	Harley-Davidson	1	203.200	8.000	53.440	2.104	45.700	1.799	23.550	0.927	26.880	1.058
HD-00105	Harley-Davidson	1	212.730	8.375	53.440	2.104	45.700	1.799	23.550	0.927	26.880	1.058
Isuzu												
Part Number	Engine	Cyl	C-C _{mm}	C-C _{in}	BE Bore _{mm}	BE Bore _{in}	BE Width _{mm}	BE Width _{in}	SE Bore _{mm}	SE Bore _{in}	SE Width _{mm}	SE Width _{in}
Isu-4JJ100101	4JJ1 3.0L	4	158.000	6.220	56.000	2.205	33.000	1.299	34.000	1.339	33.000	1.299
Isu-1.6L00101	1.6L	4	121.920	4.800	43.000	1.693	23.750	0.935	20.020	0.788	23.750	0.935
Mazda												
Part Number	Engine	Cyl	C-C _{mm}	C-C _{in}	BE Bore _{mm}	BE Bore _{in}	BE Width _{mm}	BE Width _{in}	SE Bore _{mm}	SE Bore _{in}	SE Width _{mm}	SE Width _{in}

Maz-MZR00101	2.0L	4	146.000	5.748	49.940	1.966	21.720	0.855	21.000	0.827	21.720	0.855
Maz-Miata00101	Miata	4	133.000	5.236	48.000	1.890	27.000	1.063	20.000	0.787	23.000	0.906

Mitsubishi

Part Number	Engine	Cyl	C-C mm	C-C in	BE Bore mm	BE Bore in	BE Width mm	BE Width in	SE Bore mm	SE Bore in	SE Width mm	SE Width in
Mit-4G6300101	4G63	4	150.010	5.906	48.000	1.890	26.400	1.039	22.000	0.866	23.000	0.906
Mit-4G6300102	4G63 2nd Generation (93-99)	4	150.010	5.906	48.010	1.890	26.370	1.038	22.020	0.867	22.860	0.900

Nissan

Part Number	Engine	Cyl	C-C mm	C-C in	BE Bore mm	BE Bore in	BE Width mm	BE Width in	SE Bore mm	SE Bore in	SE Width mm	SE Width in
Nis- L18 /L28 00101	L18, L28	4	130.200	5.126	53.010	2.087	26.770	1.054	21.010	0.827	25.400	1.000
Nis-SR20DE00101	2.0 SR20DE,SR20DET	4	136.300	5.366	51.000	2.008	22.800	0.898	22.000	0.866	22.800	0.898
Nis-RB26DE00101	2.6 Skyline RB25/RB26DETT	6	121.490	4.783	51.000	2.008	21.800	0.858	21.000	0.827	21.800	0.858
Nis-CA18DE00101	CA16DE CA18DET	4	132.990	5.236	48.010	1.890	24.210	0.953	20.010	0.788	20.830	0.820
Nis-VQ35DE00101	VQ35DE	6	144.020	5.670	55.010	2.166	28.600	1.126	22.010	0.867	28.600	1.126
Nis-RB3000101	RB30	6	152.400	6.000	52.850	2.081	21.860	0.861	22.000	0.866	21.760	0.857
Nis-RB3000102	RB30	6	151.990	5.984	52.860	2.081	21.870	0.861	22.000	0.866	21.770	0.857
Nis-QR2500101	QR25	4	143.000	5.630	48.010	1.890	22.760	0.896	20.010	0.788	22.760	0.896
Nis-TB4800101	TB48 PATROL	6	163.470	6.436	59.990	2.362	32.760	1.290	23.010	0.906	26.040	1.025
Nis-KA24DE00101	240SX-KA24DE	4	164.970	6.495	53.010	2.087	24.770	0.975	21.020	0.827	22.860	0.900
Nis-VG30DET00101	300ZX-VG30DET	6	154.000	6.063	53.000	2.087	20.750	0.817	22.010	0.867	21.590	0.850
Nis-E1500101	E15	4	137.140	5.399	43.010	1.693	21.840	0.860	19.010	0.748	21.840	0.860
Nis-CA1500101	CA15	4	141.050	5.553	43.000	1.693	21.790	0.858	18.970	0.747	21.790	0.858

Opel/Vauxhall

Part Number	Engine	Cyl	C-C mm	C-C in	BE Bore mm	BE Bore in	BE Width mm	BE Width in	SE Bore mm	SE Bore in	SE Width mm	SE Width in
Opel-C16XE /X16XE00101	Vauxhall 1.6 C16XE X16XE 16V	4	129.750	5.108	46.000	1.811	22.000	0.866	18.000	0.709	18.000	0.709
Opel-C20XE00101	C20LET / Z20LET / C20XE 2.0L	4	143.000	5.630	52.000	2.047	26.300	1.035	21.000	0.827	21.900	0.862

Subaru												
Part Number	Engine	Cyl	C-C _{mm}	C-C _{in}	BE Bore _{mm}	BE Bore _{in}	BE Width _{mm}	BE Width _{in}	SE Bore _{mm}	SE Bore _{in}	SE Width _{mm}	SE Width _{in}
Sub-EJ20/2500101	WRX 2.0L EJ20 2.5 EJ25	4	130.480	5.137	54.990	2.165	21.340	0.840	23.010	0.906	21.340	0.840
Sub-FA2000101	FA20	4	129.300	5.091	53	2.087	21.4	0.843	22.015	0.867	21.4	0.843
Suzuki												
Part Number	Engine	Cyl	C-C _{mm}	C-C _{in}	BE Bore _{mm}	BE Bore _{in}	BE Width _{mm}	BE Width _{in}	SE Bore _{mm}	SE Bore _{in}	SE Width _{mm}	SE Width _{in}
Suz-GSXR75000101	GSX-R750	4	103.120	4.062	35.990	1.417	19.940	0.785	15.000	0.591	16.130	0.635
Suz-GSXR 110000101	GSXR 1100	4	117.000	4.606	41.000	1.614	21.000	0.827	20.000	0.787	21.000	0.827
Suz-GSXR 130000101	Suzuki GSXR 1300 Hayabusa	4	119.500	4.705	41.000	1.614	20.980	0.826	20.000	0.787	20.960	0.825
Suz-GSR00101	GSR	4	138.000	5.433	48.010	1.890	21.790	0.858	21.010	0.827	21.010	0.827
Toyota												
Part Number	Engine	Cyl	C-C _{mm}	C-C _{in}	BE Bore _{mm}	BE Bore _{in}	BE Width _{mm}	BE Width _{in}	SE Bore _{mm}	SE Bore _{in}	SE Width _{mm}	SE Width _{in}
Toy-2JZGET00101	SUPRA 3.0 2JZGTE	6	142.000	5.591	55.000	2.165	25.900	1.020	22.000	0.866	25.900	1.020
Toy-FRS00101	FRS	4	129.300	5.091	53.000	2.087	21.400	0.843	22.015	0.867	21.400	0.843
Toy-MR2 3SGTE00101	MR2 3SGTE	4	129.290	5.090	51.000	2.008	26.800	1.055	22.000	0.866	26.800	1.055
Toy-1FZ00101	1FZ	6	154.000	6.063	60.530	2.383	27.800	1.095	26.000	1.024	27.800	1.095
Toy-2AZFE00101	SCION 2.4 2AZFE	4	149.500	5.886	51.000	2.008	19.910	0.784	22.020	0.867	19.910	0.784
Toy-1NZ00101	1NZ	4	140.840	5.545	43.000	1.693	17.910	0.705	17.980	0.708	20.320	0.800
Toy-7AFE00101	7AFE	4	132.490	5.216	51.000	2.008	21.790	0.858	20.000	0.787	21.790	0.858
Toy-4AGZE00101	4AGZE	4	122.000	4.803	44.980	1.771	21.820	0.859	19.990	0.787	21.820	0.859
Toy-5SFE00101	2.2L 5SFE	4	138.000	5.433	55.020	2.166	26.800	1.055	22.010	0.867	26.800	1.055
Toy-3TC00101	3TC	4	122.810	4.835	51.000	2.008	26.750	1.053	22.000	0.866	26.750	1.053
Toy-7MGTE00101	7MGTE	6	151.890	5.980	55.020	2.166	24.820	0.977	22.000	0.866	24.820	0.977
Toy-2ZZ-GE00101	2ZZ-GE	4	138.000	5.433	48.000	1.890	19.810	0.780	20.000	0.787	18.010	0.709
Toy-2ZZ-GE00102	2ZZ-GE	4	139.000	5.472	48.000	1.890	19.810	0.780	20.000	0.787	18.010	0.709

Toy-1ZZ00101	1ZZ	4	146.600	5.772	47.000	1.850	19.790	0.779	20.000	0.787	19.990	0.787
Toy-7M/5M00101	Supra 7M/5M	4	151.890	5.980	55.020	2.166	24.820	0.977	22.000	0.866	24.820	0.977
Toy-SCION00101	SCION	4	140.840	5.545	43.000	1.693	17.910	0.705	17.980	0.708	17.910	0.705
Toy-1KD00101	1KD	4	158.500	6.240	62.000	2.441	31.740	1.250	34.005	1.339	31.740	1.250
Toy-TACOMA00101	TACOMA	4	153.490	6.043	57.990	2.283	20.880	0.822	22.000	0.866	20.880	0.822
Toy-4.3L00101	LANDCRUISER 4.3L	6	146.000	5.748	55.020	2.166	22.890	0.901	22.000	0.866	21.010	0.827
Toy-1UZFE00101	LEXUS 1/2/3UZFE	8	146.000	5.748	55.000	2.165	22.850	0.900	22.020	0.867	21.000	0.827
Toy-22R00101	20R 22R 22RE 22RTE	4	147.830	5.820	56.000	2.205	27.740	1.092	21.970	0.865	27.740	1.092
Other												
Part Number	Engine	Cyl	C-C_{mm}	C-C_{in}	BE Bore_{mm}	BE Bore_{in}	BE Width_{mm}	BE Width_{in}	SE Bore_{mm}	SE Bore_{in}	SE Width_{mm}	SE Width_{in}
Pon-45500101	Pontiac 455	8	168.27	6.6248	60.3	2.3740	25.15	0.9902	24.917	0.9809	28.7	1.1299
Peu-10600101	Peugeot 106 GTI/S16 1.6L TU5J4	4	133.500	5.256	48.660	1.916	23.900	0.941	18.000	0.709	23.900	0.941

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