

ALCOHOL: .122 N2O and .177 FUEL SOLENOID

HP	N2O	FUEL 5PSI	FUEL 7PSI	FUEL 10PSI	FUEL 45PSI	FUEL 55PSI
50	.035	.030	.028	.025	.018	.016
100	.052	.044	.040	.037	.025	.024
150	.062	.049	.046	.041	.029	.028
200	.078	.064	.058	.054	.037	.036
250	.082	.074	.067	.062	.043	.040
300	.099	.092	.084	.076	.054	.052
350	.105	.102	.092	.086	.058	.056
400	.110	.110	.102	.092	.064	.060
450	.136	.132	.122	.110	.076	.072
500	.150	—	.144	.134	.092	.088

ALCOHOL (RACE): .178 N2O & .310 FUEL SOLENOID

HP	N2O	FUEL 5PSI	FUEL 7PSI	FUEL 10PSI	FUEL 45PSI	FUEL 55PSI
50	.035	.033	.031	.028	.020	.018
100	.052	.044	.040	.037	.025	.024
150	.062	.056	.052	.046	.032	.030
200	.078	.064	.060	.054	.037	.035
250	.082	.076	.070	.064	.044	.041
300	.093	.086	.078	.072	.049	.047
350	.105	.102	.092	.086	.058	.056
400	.110	.110	.102	.094	.064	.062
450	.116	.122	.110	.102	.070	.067
500	.125	.132	.122	.110	.076	.072
550	.136	—	.148	.134	.092	.088
600	.150	—	—	—	.104	.099
650	No Jet	—	—	—	.116	.110

Hornet =
Jetting Per Stage
Need jetting help?
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cal Support Team!

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STINGER II & HORNET II (Hornet = Jetting Per Stage) GASOLINE & E85 JETTING CHART



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STINGER II & HORNET II GASOLINE & E85 JETTING CHART

Attention: Jetting may vary from application to application. We strongly suggest tuning by reading spark plugs and with a wide band O2 sensor to make sure your air fuel mixture is correct.

(Hornet = Jetting Per Stage)



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GASOLINE: .122 N2O and .177 FUEL SOLENOID

HP	N2O	FUEL 5PSI	FUEL 7PSI	FUEL 10PSI	FUEL 45PSI	FUEL 55PSI
50	.035	.026	.024	.022	.016	.014
100	.052	.038	.035	.032	.022	.021
150	.062	.043	.040	.036	.025	.024
200	.078	.056	.050	.047	.032	.031
250	.082	.064	.058	.054	.037	.035
300	.099	.080	.072	.066	.046	.044
350	.105	.088	.080	.074	.050	.048
400	.110	.096	.088	.080	.056	.052
450	.136	.114	.105	.096	.066	.062
500	.150	.138	.125	.116	.080	.076

RACE (GASOLINE): .178 N2O & .310 FUEL SOLENOID

HP	N2O	FUEL 5PSI	FUEL 7PSI	FUEL 10PSI	FUEL 45PSI	FUEL 55PSI
50	.035	.029	.027	.024	.017	.016
100	.052	.038	.035	.032	.022	.021
150	.062	.048	.044	.040	.028	.026
200	.078	.056	.052	.047	.032	.030
250	.082	.066	.060	.056	.038	.036
300	.093	.074	.068	.062	.043	.041
350	.105	.088	.080	.074	.050	.048
400	.110	.096	.088	.082	.056	.054
450	.116	.105	.096	.088	.060	.058
500	.125	.114	.105	.096	.066	.062
550	.136	.138	.128	.116	.080	.076
600	.150	—	.144	.132	.090	.086
650	No Jet	—	—	.146	.100	.096

E85: .122 N2O and .177 FUEL SOLENOID

HP	N2O	FUEL 5PSI	FUEL 7PSI	FUEL 10PSI	FUEL 45PSI	FUEL 55PSI
50	.035	.029	.026	.024	.018	.016
100	.052	.042	.039	.035	.024	.023
150	.062	.047	.044	.040	.028	.026
200	.078	.062	.056	.052	.035	.039
250	.082	.070	.064	.060	.041	.048
300	.099	.088	.080	.073	.052	.054
350	.105	.098	.088	.082	.056	.056
400	.110	.106	.098	.088	.062	.057
450	.136	.125	.116	.106	.073	.068
500	.150	—	.138	.128	.088	.084

RACE (E85): .178 NITROUS .310 FUEL SOLENOID

HP	N2O	FUEL 5PSI	FUEL 7PSI	FUEL 10PSI	FUEL 45PSI	FUEL 55PSI
50	.035	.031	.028	.025	.018	.018
100	.052	.040	.036	.033	.023	.022
150	.062	.050	.045	.042	.029	.028
200	.078	.062	.057	.052	.036	.034
250	.082	.064	.060	.054	.037	.035
300	.093	.082	.076	.068	.047	.045
350	.099	.084	.078	.070	.048	.046
400	.110	.102	.096	.086	.060	.057
450	.125	.120	.110	.102	.068	.066
500	.150	.134	.124	.112	.078	.073
550	.136	—	.142	.128	.088	.084
600	.150	—	—	.146	.099	.096
650	No Jet	—	—	—	.110	.106