

**ALCOHOL: HORNET 2 & 3 JETTING CHART  
SINGLE .178 N2O & .310 FUEL SOLENOID**

HP	N2O JET	FUEL 5PSI	FUEL 7PSI	FUEL 10PSI	FUEL 45PSI	FUEL 55PSI
100	.035	.032	.030	.028	.020	.018
150	.041	.038	.035	.032	.022	.021
200	.057	.054	.048	.045	.031	.029
250	.062	.058	.054	.048	.033	.032
300	.067	.064	.058	.053	.037	.035
350	.073	.067	.062	.058	.039	.037
400	.078	.072	.067	.060	.041	.040
450	.082	.078	.070	.064	.044	.041
500	.093	.088	.078	.072	.049	.047
550	.099	.092	.086	.078	.054	.052
600	.105	.098	.090	.084	.056	.054
650	.125	.122	.114	.102	.070	.067
675	.150	.144	.128	.114	.082	.078

**ALCOHOL: HORNET 2 & 3 "RACE" BOOMERANG  
BRACKET DRY FLOW JETTING CHART  
.178 N2O SOLENOID (2X EACH JET)**

HP	N2O JET	N2O PPH	FUEL PPH	N/F RATIO
100	.035	396	38	12:1
150	.041	504	48	12:1
200	.057	842	77	12:1
250	.062	994	81	12:1
300	.067	1087	96	12:1
350	.073	1296	105	12:1
400	.078	1476	124	12:1
450	.082	1598	142	12:1
500	.093	1901	153	12:1
550	.099	2002	182	12:1
600	.105	2146	192	12:1
650	.125	2405	230	12:1
675	.150	2426	232	12:1

Hornet =  
Jetting Per Stage  
Need jetting help?  
Contact our  
Technical Support  
Team!

Phone:  
254-848-4300  
EXT. 111

Email:  
techsupport  
@nitrousoutlet.com

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(254) 848-4300

**HORNET II & III  
SINGLE STAGE  
DUEL ENTRY,  
WET & DRY  
JETTING CHART**

(Hornet =  
Jetting Per Stage)



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**HORNET II & III  
SINGLE STAGE  
DUEL ENTRY,  
WET & DRY  
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)



Horsepower numbers are a baseline number.  
Exact horsepower numbers can be calculated by N2O PPH / 3.6 = HP.  
Note: No jet requires part # 00-01807-W

**GASOLINE: HORNET 2 & 3 JETTING CHART  
SINGLE .178 N2O & .310 FUEL SOLENOID**

HP	N2O JET	FUEL 5PSI	FUEL 7PSI	FUEL 10PSI	FUEL 45PSI	FUEL 55PSI
100	.035	.028	.026	.024	.017	.016
150	.041	.033	.030	.028	.019	.018
200	.057	.046	.042	.039	.027	.025
250	.062	.050	.046	.042	.029	.028
300	.067	.056	.050	.046	.032	.030
350	.073	.058	.054	.050	.034	.032
400	.078	.062	.058	.052	.036	.035
450	.082	.067	.060	.056	.038	.036
500	.093	.076	.068	.062	.043	.041
550	.099	.080	.074	.068	.046	.044
600	.105	.084	.078	.072	.049	.047
650	.125	.105	.099	.088	.060	.058
675	.150	.125	.110	.099	.070	.067

**E85: HORNET 2 & 3 JETTING CHART  
SINGLE .178 N2O & .310 FUEL SOLENOID**

HP	N2O JET	FUEL 5PSI	FUEL 7PSI	FUEL 10PSI	FUEL 45PSI	FUEL 55PSI
100	.035	.031	.029	.026	.019	.018
150	.041	.036	.033	.031	.021	.020
200	.057	.052	.046	.043	.030	.028
250	.062	.050	.046	.042	.029	.028
300	.067	.062	.056	.052	.035	.033
350	.073	.064	.060	.056	.037	.035
400	.078	.068	.064	.057	.040	.039
450	.082	.074	.066	.062	.042	.040
500	.093	.084	.076	.068	.047	.045
550	.099	.088	.082	.076	.052	.048
600	.105	.092	.086	.080	.054	.052
650	.125	.116	.110	.098	.066	.064
675	.150	.138	.122	.108	.078	.074

**GASOLINE: HORNET 2 & 3 "RACE" BOOMERANG  
BRACKET DRY FLOW JETTING CHART  
.178 N2O SOLENOID (2X EACH JET)**

HP	N2O JET	N2O PPH	FUEL PPH	N/F RATIO
100	.035	396	33	12:1
150	.041	504	42	12:1
200	.057	842	70	12:1
250	.062	994	83	12:1
300	.067	1087	91	12:1
350	.073	1296	108	12:1
400	.078	1476	123	12:1
450	.082	1598	133	12:1
500	.093	1901	158	12:1
550	.099	2002	167	12:1
600	.105	2146	179	12:1
650	.125	2405	200	12:1
675	.150	2426	202	12:1

**E85: HORNET 2 & 3 "RACE" BOOMERANG  
BRACKET DRY FLOW JETTING CHART  
.178 N2O SOLENOID (2X EACH JET)**

HP	N2O JET	N2O PPH	FUEL PPH	N/F RATIO
100	.035	396	36	12:1
150	.041	504	46	12:1
200	.057	842	77	12:1
250	.062	994	91	12:1
300	.067	1087	100	12:1
350	.073	1296	118	12:1
400	.078	1476	135	12:1
450	.082	1598	146	12:1
500	.093	1901	174	12:1
550	.099	2002	184	12:1
600	.105	2146	197	12:1
650	.125	2405	220	12:1
675	.150	2426	222	12:1

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